DOCUMENT RESUME

ED 066 504

TM 001 988

AUTHOR

Lieberman, Marcus; And Others

TITLE

Intermediate Social Studies: Behavioral Objectives

and Test Items. .:

INSTITUTION

Institute for Educational Research, Downers Grove,

· 111 .

PUB DATE

71°

NOTE

301p.

AVAILABLE FROM

Institute for Educational Research, 1400 West Maple

Avenue, Downers Grove, Illinois 60515 (\$8.00)

EDRS PRICE

RICE

MF-\$0.65 HC-\$13.16

DESCRIPTORS

*Behavioral Objectivest Curriculum Development; *Elementary Grades; *Individualized Instruction; *Item Banks; Program Evaluation; *Social Studies

IDENTIFIERS

ESEA Title III; *Evaluation for Individualized

Instruction Project

ABSTRACT

The Objective-Item Bank presented covers 16 sections of four subject areas in each of four grade levels. The four areas are: Language Arts, Math, Social Studies, and Science. The four grade levels are: Primary, Intermediate, Junior High, and High School. The Objective-Item Bank provides school administrators with an initial starting point for curriculum development and with the instrumentation for program evaluation, and offers a mechanism to assist teachers in stating more specifically the goals of their instructional program. In addition, it provides the means to determine the extent to which the objectives are accomplished. This document presents the Objective Item Bank for elementary social; studies. (CK)

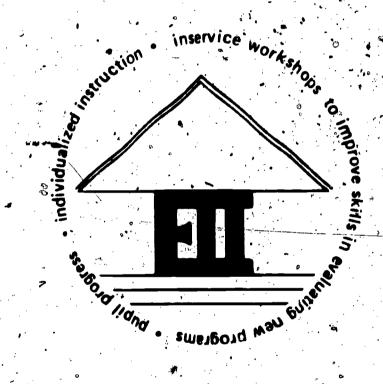
 ∞

U.S. DEPARTMENT OF HEARTH
EDUCATION & WELFARE
OFFICE OF EDUCATION
THIS DOCUMENT HAS BEEN REPROOUCED EXACTLY AS RECEIVED FROM
THE PERSON OR ORGANIZATION ORIGINATING IT POINTS OF VIEW OR OPINIONS STATED DO NOT NECESSARILY
REPRESENT OFFICIAL OFFICE OF EDUCATION POSITION OR POLICY

INTERMEDIATE SOCIAL STUDIES BEHAVIORAL OBJECTIVES AND TEST ITEMS

EVALUATION FOR INDIVIDUALIZED INSTRUCTION

A Title III ESEA project administered by Downers Grove, Illinois School District 99



1400 West Maple Avenue Downers Greve, Illinois 60515 Phone: 312-971-2040

	Leng.	Math.	Soc. Stud.	Science
Primary		,		
Intermediate	•		X	
Junior High			: .	
High School				

FILMED FROM BEST AVAILABLE COPY

ERIC

IN-TERMEDIATE SOCI-AL STUDIES

BEHAVIORAL OBJECTIVES AND TEST ITEMS



by Dr. Marcus Lieberman, Director Dr. Les Brown, Project Associate Mr. William Neidlinger, Project Associate Mrs. Linda Swanson, Project Associate

Evaluation for Individualized Instruction Project
AN ESEA TITLE III PROJECT

Administered

Downers Grove Public School District 99

BEHAVIORAL OBJECTIVE - TEST ITEM BANK

- BACKGROUND

The Evaluation for Individualized Instruction Project, an ISEA Title III project administered by the Downers Grove, Illinois, School District 99, has developed an Objective-Item Bank covering sixteen sectors of four subject areas in each of four grade levels.

Subject Area

•	LA	MA	SS	SC.
1.1	-11,	12	13	14
2	21	2 2	23	24
3 .	31	. 32	33	.34
4	. 41	42	43,	44

LA - Language Arts

MA = Math

\$5 = Social Studies

-50 = Science ...

1 = Primary

2 - Intermediate

3 = Junior High

4 =- High School'

Nearly 5000 behavioral objectives and over 27,000 test items based on these objectives were recently published as the culmination of this three-year project. The complete output of seventeen volumes totals over 4,500 pages. These publications have been reproduced by the Institute for Educational Research to make them available at cost to teachers and administrators.

The objectives and items were written by over 300 elementary and secondary teachers, representing forty Chicago suburban school districts, who participated in workshops of three to nine weeks duration throughout the project. In these workshops they learned to write effective behavioral objectives and test items based on the objectives. The results of their work were edited for content and measurement quality to compile the largest pool of objectives and test items ever assembled.

PRINCIPLES AND MERITS

Unfortunately, the Objective-Item Bank is often viewed mainly as a source of test items. Although this is an important function, its greatest potential impact lies not in the availability of a multitude of test items, but rather in the ability of these items to measure carefully selected educational goals.

The almost frenetic search for test items on the part of some educators has been spurred by the current emphasis on measurement. Some educators have become so enamored with measurement that they seem more interested in obtaining a numerical index than examining what they are really trying to measure. Further, it is

not unusual for teachers to speak about a child obtaining a score of 95% on a particular test. Frequently, they encounter considerable difficulty in interpreting the real meaning of a score and are content to just accept its numeral value. A much more important question would seem to be: What are our goals of measurement? Unless we can answer this question precisely, the only real purpose that testing serves is to gather data concerning pupils to facilitate the marking of report cards. This is not to say that this function is not legitimate - it is rather to say that such a view of measurement is much too constricting. The goal of measurement should be to provide feedback both to the teacher and the child regarding the success or failure of the learning experiences in realizing specifically stated objectives.

One of the main strengths of the EII Objective and Item Bank is that all the items are directly tied to specifically stated objectives. Each group of items is designed to measure a specific objective and therefore provides the means whereby the teacher can obtain feedback on the success of the educational program.

It is disheartening to observe so many districts attacking the complex problem of curriculum development independently. One cannot help reflecting on the mammoth duplication of efforts involved. The Cojective-Item Bank offers a possible alternative to this duplication. Utilizing its resources, the curriculum committee is provided with some point of departure. The efforts of three hundred teachers participating in the Evaluation Project's workshops and the thoughts of forty districts can be evaluated and utilized. This is not to suggest that any set of objectives should be viewed as the "answer" to an individual district's curricular problem but rather the efforts of others offer a convenient point of departure and may serve to stimulate diverse opinions about the direction of curricular thrust within the individual district. The words of Sir Isaac Newton seem appropriate; "If I have seen further, it is by standing upon the shoulder of giants." The efforts of others, whether we consider them giant-like or pygmyish do offer a threshold to view the immense, complicated problem of curricular development in better perspective.

The title of an article in a recent educational journal, "If You're Not Sure Where You're Going, You're Liable to End up Someplace Else," succinctly describes a continuing dilemma in our educational system. The vagueness of our goals often promotes the idea that "anything goes." Without a guiding beacon many classrooms become activity-centered rather than goal-oriented. One educator recently compared the all-too-typical classroom with Henry Ford's observation concerning history. He defined history as, "One damned thing after another." Is this true of the succession of activities within our classrooms? Does the teacher really know the educational purpose of each activity? Perhaps, even more importantly, do the children know the purpose?

The Objective-Item Bank offers a mechanism to assist teachers in stating more specifically the goals of their instructional program and further provides the means to determine the extent to which the objectives are accomplished. The specification of goals assists the teacher in discovering whether favored activities advance learning, or are merely time fillers; whether they get the "materials" across, or are merely perfunctory exercises.

Much discussion has been edevoted to the topic of "why individualized instruction?" and occasionally some dialogue has even centered on the "how." But an even more basic question is one that is often ignored: "Individualize what?"

Many school districts mention their individualized programs in reading or mathematics. What is individualized within these programs? Are certain skills definitely identified? Is the practice of pretesting to determine the child's level of proficiency when he enters the program a guideline?

The Objective-Item Bank has two potential contributions to make to all school districts embarking on or presently engaged in individualized instruction programs. These contributions are: 1. A group of well-specified objectives which could form the "what" of the program. 2. A set of items designed to provide information on the degree of mastery of the objective.

APPLICATIONS AND TECHNIQUES

The versatility of the Objective-Item Bank is evident in the value and usability by both teachers and administrators.

To the Administration the Objective-Item Bank:

- 1. Provides an initial starting point for curriculum development. The existence of many objectives avoids the necessity of each district duplicating the efforts of another. The task of the curriculum committee becomes one of selecting and/or rejecting objectives from the Objective Item Bank and then supplementing them with objectives developed at the local level. Past-participants of the Evaluation. Project workshops would be valuable resource people in this endeavor.
- 2. Provides the instrumentation for program evaluation. The selection of items from those objectives representative of the main emphases of the local district provides the framework for the evaluation of the stated goals.

To the Teacher the Objective-Item Bank:

- to Provides the pooling of talent and imagination of teachers of varied experience and interests, thus avoiding the present duplication of effort.
- 2. Provides resources for more highly sensitized program evaluation instead of a battery of standardized tests. Since the objectives are tailored to the program, the associated test items can be used to determine precisely the efficacy of the instructional materials.
- 3. Provides the means whereby the teacher can become more acutely aware of that which he is seeking to have occur in his classroom and that which he will accept as evidence of its occurrence. Hopefully, as teachers become more aware of their goals, they will share these

objectives with children and let the pupils become acutely aware of that which is expected of them, ergo allowing them to seek their own modality of instruction for the realization of the stated goals.

- 4. Provides the nucleus of an individualized instruction program.
 - a. It provides for more precise curriculum planning by differentiating those goals specific to each grade and even to each student. With, the bank at their disposal; teachers are encouraged to become aware of their responsibilities in developing a set of basic objectives which every child must attain and a further set which can be pursued according to the students' abilities and interests.
 - b. It provides several items per objective, some of which may be used as a pre-test to discover whether a student should under-take that objective while the remainder may be employed to measure the mastery of those students who do tackle the objective.

NOTES

Several of the volumes have been reproduced from punched cards by the IBM 407, a machine which does not print all characters exactly as they appear on a type-writer. Thus:

% is actually (

n is actually)

O is actually? or! ·

Apostrophes cannot be printed.

The number immediately after the statement of each objective represents the number of items measuring attainment of that objective.

Information on the EII publications or purchase requests can be directed to:

INSTITUTE FOR EDUCATIONAL RESEARCH
1400 West Maple Avenue
Downers Grove, Illinois 60515

INTERMEDIATE SOCIAL STUDIES

GENERAL 450CTAL SCIENCE PROCEDURES AND PROCESSES

A. TERMINOLOGY

THE CHILD WILL DEMONSTRATE HIS ABILITY TO DISTINGUISH BETWEEN THE TERMS INVENTION AND DISCOVERY BY 1. SELECTING EACH OF THEIR CORRECT DEFINITIONS FROM GIVEN LISTS. 2. APPLYING THESE DEFINITIONS TO GIVEN SITUATIONS. 840

TIONS TO GIVEN SITUATIONS. %4n	• :	
DIRECTIONS CIRCLE THE LETTER OF THE CORRECT ANSWER.	-	
A DISCOVERY IS SOMETHING THAT MAN *A. FINDS AND GAINS KNOWLEDGE OF. B. PRODUCES HIMSELE. C. IMAGINES ON HIS OWN. D. COPIES FROM HIS NEIGHPOR.		2300328 2300328 2300328 2300328 2300328
AN INVENTION IS SOMETHING THAT MAN A. FINDS AND THEN LEARNS ABOUT. #B. MAKES UP OUT OF HIS HEAD. C. COPIES FROM HIS NEIGHBOR. D. ALL OF THE ABOVE		2300329 2300329 2300329 2300329 2300329
A. INVENTION. B. CONVEYANCE. *C. DISCOVERY. D. ADAPTION.		2300330 2300330 2300330 2300330 2300330
THE WHEEL IS CONSIDERED ANNOTO *A. INVENTION. B. DISCOVERY. C. ACGIDENT. D. VEHICLE.		2300331 2300301 2300331 2300331
THE PUPIL SHOWS A KNOWLEDGE OF THE TERMS APPLIED TO SOCIAL STUDIES CONTENT BY MAIL SELECTING THE CORRECT DEFINITION OF THE CONTENT AREAS AND MBILL CORRECTLY LABELING THE DESCRIPTIONS OF	***	0263
MATCH THE DESCRIPTION OF THE CONTENT WITH SUBJECT NAME BY PLACING THE LETTER ON THE LINE OPPOSITE THE NUMBER.	•	0022
GEOGRAPHY A. THE RECORD OF MAN.S PAST. AND HIS HERITAGE FROM THAT PAST B. THE STUDY OF MAN AND HIS PELATIONSHIP TO HIS PHYSICAL	•	2301229, 2301229, 2301229

THE STUDY OF POPULATION AND ITS CHANGES. THE MIGRATIONS OF

2301229

2301229

2301229

2301220

D. HOW PEOPLE EARN A LIKING. HOW THEY TRADE, AND THE USE THEY

E. THE WAY PEOPLE LIVE TOGETHER UNDER LAWS. AND THE RIGHTS AND

ERIC Full Text Provided by El - ENVIRONMENT

PEOPLE. AND COMMUNITY CUSTOMS

DUTIES OF CITIZENSHIP

MAKE OF THEIR NATURAL RESOURCES

	•
"HISTORY	2301230
#A. THE RECORD OF MAN.S PAST. AND HIS HERITAGE FROM THAT PAST	2301230
B. THE STUDY OF MAN "AND HIS RELATIONSHIP TO HIS PHYSICAL	2301230
ENVIRORMENT	2301230
C. THE STUDY OF POPULATION AND ITS CHANGES. THE MIGRATIONS OF	
	2301230-7
PEOPLET AND COMMUNITY CUSTOMS	2301230
D. HOW PEOPLE EARN A LIVING, HOW THEY TRADE, AND THE USE THEY	2301230
MAKE OF THEIR NATURAL RESOURCES	2301230
E. THE WAY PEOPLE LIVE TOGETHER UNDER LAWS, AND THE RIGHTS AND	2301230
DUTIES OF CITIZENSHIP,	2301230
ECONOMICS .	2301231
A. THE RECORD OF MAN .S PAST. AND HIS HERITAGE FROM THAT PAST	2301231
A. THE STUDY OF MAN AND HIS RELATIONSHIP TO HIS PHYSICAL	2301231
ENVIRONMENT	
C. THE STUDY OF POPULATION AND ITS CHANGES, THE MIGRATIONS OF	2301231
	4 2301231
PEOPLE AND COMMUNITY CUSTOMS	2301231
#D. HOW PEOPLE EARN ANLIVING. HOW THEY TRADE, AND THE USE THEY	2301231
- MAKE OF THEIR NATURAL RESOURCES	2301231
E. THE WAY PEOPLE LINE TOGETHER UNDER LAWS. AND THE RIGHTS AND	2301231
DUTTES OF CITIZENSHIP	2301231
SOVERNMENT AND CIVICS.	2441.224
	2301232
A. THE RECORD OF MAN & PAST. AND HIS HERITAGE FROM THAT PAST	2301232
B. THE STUDY OF MAN AND HIS RELATIONSHIP TO HIS PHYSICAL	2301232
ENVIRONMENT	2301232
C. THE STUDY OF POPULATION AND ITS CHANGES. THE MIGRATIONS OF	2301232
PEOPLE. AND COMMUNITY. CUSTOMS	2301232
D. HOW PEOPLE EARN A LIVING. HOW THEY TRADE, AND THE USE THEY	2301232
MAKE OF THEIR NATURAL RESOURCES	
	2301232
F. THE WAY PEOPLE LIVE TOGETHER UNDER LAWS, AND THE RIGHTS AND	2301232
DUTTES OF CITIZENSHIP	2301.232
coesofocu	<u> </u>
SOC 1 OLOGY	2301233
A. THE RECORD OF MAN . S PAST. AND HIS HERITAGE FROM THAT PAST	/ 2301233
B' THE STUDY OF MAN AND HIS RELATIONSHIP TO HIS PHYSICAL "	2301233
ENVIRONMENT	2301233
*C. THE STUDY OF POPULATION AND ITS CHANGES, THE MIGRATIONS OF	2301233
PEOPLE, AND COMMUNITY CUSTOMS	2301233
D. HOW PEOPLE FARN A LIVING. HOW THEY TRADE, AND THE USE THEY	2301233
MAKE OF THEIR NATURAL RESOURCES	2301233
E. THE WAY PEOPLE LIVE TOGETHER UNDER LAWS. AND THE RIGHTS AND	-
MITTEC OF CITIZENCUID	2301233
OUTLES OF CITIZENSHIP	2301233
THE COURT OF THE CONTRACT OF T	
THE STUDY OF THE WAY PEOPLE LIVE TOGETHER UNDER LAWS AND OF THE	2301234
RIGHTS AND DUTIES OF CITIZENSHIP IS	2301234
A. HISTORY.	2301234
B - FCONOMICS -	2301234
+C. GOVERNMENT AND CIVICS.	2301234
D. SOCIOLOGY.	
THE PARTY OF THE P	2301234
THE STUDY OF MAN AND HIS RELATIONSHIP TO HIS PHYSICAL	2261 226
	2301235
ENVIRONMENT IS	2301235
#A. GEOGRAPHY.	` 2301235 <u> </u>
R. SOCTOLOGY.	2301235
C. GOVERNMENT AND CIVICS.	2301235 -
D. HISTORY.	<i>6</i>
	2301235
D. HISTORY.	• • •
	2301236 2301236

ERIC Full Text Provided by

	rangan kanggalan dan bermalah dan bermalah dan bermalah dan bermalah bermalah bermalah bermalah bermalah berma	. 4
	H. SOCTOLOGY.	2301236
	C. FCONOMICS.	2301234
40	*D. HISTORY.	2301236
		•
	HOW PEOPLE EARN A LIVING, HOW THEY TRADE, AND THE USE THEY MAKE	2301237
· * •	OF THEIR NATURAL RESOURCES ARE STUDIED IN	2301237
•	A. HISTORY.	2301237
	#B. ECONOMICS.	2301237
· :	C -, SOCIOLOGY -	2301237
•	D. GOVERNMENT.	2301237
	THE STUDY OF POPULATION AND ITS CHANGES. THE MIGRATIONS OF	2301238
	PEOPLE. AND COMMUNITY CUSTOMS 15	2301238
	A . GEOGRAPHY.	2301238
	B. HISTORY.	.2301238
	*C. SOCIOLÒGY.	2301238
	D. ECONOMICS.	2301238
	WANT OF DROUBLING FOR DELECTORS FRUITATIONAL AND RECOGNITIONAL	2201220
* .	WAYS OF PROVIDING FOR RELIGIOUS, EDUCATIONAL AND RECREATIONAL	2301239
	NEEDS OF THE FAMILY AND COMMUNITY ARE STUDIED IN A. HISTORY.	2301239
	B. GEOGRAPHY.	2301239 2301239
	*C. SOCIOLOGY.	230123
	D. ECONOMICS.	2301239
·	ON CONTRACTOR ON	E 3016 37
	WHO PAYS TAXES. HOW THEY ARE LEVIED. HOW THEY ARE COLLECTED AND	2301240
•	HOW THEY ARE USED TO BENEFIT ALL PEOPLE ARE STUDIED IN	2301240
	A. ECONOMICS.	2301240
٠.	*B. GOVERNMENT.	2301240
•	C. SOCIOLOGY.	2301240
~	D. HISTORY.	2301240
Vin-		
*	WAYS OF EARNING A LIVING IN DIFFERENT PARTS OF OUR COUNTRY ARE	2301241
	INCLUDED IN A STUDY OF	2301241
	A . GEOGRAPHY.	2301241
	R. SOCIOLOGY.	. 2301241
	*C • ECONOMICS •	2301241
	D. GOVERNMENT,	23 01 24 1-
•	COMPLETONE BULLE THE THE THE PER OF MANUEL PROPERTY MEANS OF TRANS	3351345
	CONDITIONS BLIKE THE USE OF NATURAL RESOURCES, MEANS OF TRANS-	2301242
	PORTATION - WAR AND PEACER THAT INFLUENCE TRADE ARE LEARNED IN	2301242
-	A • GEOGRAPHY•	2301242
	R. SOCIOLOGY.	2301242
4	C. HISTORY. ** *D. ECONOMICS.	2301247 2301242
•	· PDO ECONOMICO	C 7U1247
•	THE TOOLS OF # # ARE GLOBES. MAPS. VARIOUS MAP PROJECTIONS. /	2301243
	LONGITUDE AND LATITUDE.	2301243
	A. SOCIOLOGY	2301243
	B. CIVICS	2301243
	*C. GEOGRAPHY	2301243
	D. HISTORY	2301243
	TO THE TRANSPORT OF THE PROPERTY OF THE PROPER	e 701244
	BIOGRAPHIES OF GREAT WORLD LEADERS IN WAR, IN GOVERNMENT, IN	. 2301244
	RELIGION. IN SCIENCE, INVENTION AND THE ARTS BELONG TO THE	1. 2301244
	STUDY OF	2301244
	A . GEOGRAPHY.	2301244
	#B. HISTORY.	2301
	C. GOVERNMENT.	2301244
0	D. CIVIVS.	2301244
RIC		
ext Provided by ERIC	-3- .	,

	TUDENT WILL DEMON	SELECTING :	STATEMENTS	OF THE PR	DCEDURES OF THE SHOW WHA	T.	0001
	ES FROM -A GIVEN				e	•	
PRCLE	THE LETTER OF	THE #BEST#	ANSWER TO	EACH STATE	MENT BELOW.	•	
4E - #6	BEST+ WAY FOR AN	ANTHROPOL	OGIST TO LE	ARN ABOUT	A GROUP OF		1420
	F 15 TO	G	.				
	NSK MISSIONARIES						•
	IVE WITH THE PE			1 IMCO	°		
	READ A BOOK ABOU			e i		. *	
		6					
	SE OF THE WORK H	E DOES AN	ANTHROPOLOG	IST CAN #B	EST# BE	٠٠.	1421
	D A/AN PARTICIPANT OBSE	DVED .		5	g ,	4	• •
	HISTORIAN.	NVIIN #			•	•	
	WRITER.	•				and the second	.•
D. (READER:			•		CAMP OF	
n Etai	DET AN ANTURADA	ACIET CAFE		STUBY THE		NC	1422
	RE# AN ANTHROPOL Im to Learn Abou				נמן בוכשמיי	MU .	1422
-	VALUE C.	ŝ.	LE WOOLD BE	· • ·	•	e .	•
	MANNERS.	7 () () () () () () () () () (•	•	•
+ C.	LANGUAGE .	. 3	\	···	•	* *	• 1
.D.	SOCIAL ORGANIZAT	IUM.	•	•·	•	•	
•	e ·		•		, Y		
MF #	RECTH WAY FOR AN	AMTHOODO	OGIST TO PE	MEMBED HA	T HE HAC		1422
	BEST+ WAY FOR AN ED ABOUT A GROUP					, a ,	1423
EARN A.	ED ABOUT A GROUP Short.					9,	1423
EARN A.	ED ABOUT A GROUP Short. Detailed.						1423
EARN A. #8. C.	ED ABOUT A GROUP Short. Detailed. Few.						1423.
EARN A. +B. C.	ED ABOUT A GROUP Short. Detailed.						1423 v
EARN A. #8. C.	ED ABOUT A GROUP Short. Detailed. Few.						1423
EARN A. #8. C.	ED ABOUT A GROUP Short. Detailed. Few.						·
EARN A. +B. C. D.	ED ABOUT A GROUP SHORT. DETAILED. FEW. LONG.	OF PEOPLE	IS TO TAKE	NOTES WH!	CH ARE	••••••	*
EARN A. +B. C. D.	ED ABOUT A GROUP SHORT. DETAILED. FEW. LONG.	OF PEOPLE	IS TO TAKE	NOTES WH!	CH ARE		*
EARN A. +B. C. D.	ED ABOUT A GROUP SHORT. DETAILED. FEW. LONG.	OF PEOPLE	IS TO TAKE	NOTES WH!	CH ARE		*
EARN A. C. D. HE S	ED ABOUT A GROUP SHORT. DETAILED. FEW. LONG. TUDENT WILL SHOW RSALS BY IDENTIF	OF PEOPLE	RSTANDING OF	THE VARIO	CH ARE		*
EARN A. C. D. HE S	ED ABOUT A GROUP SHORT. DETAILED. FEW. LONG. TUDENT WILL SHOW RSALS BY IDENTIF	OF PEOPLE	RSTANDING OF	THE VARIO	CH ARE		*
EARN A. TO. D. THE SINIVE	ED ABOUT A GROUP SHORT. DETAILED. FEW. LONG. TUDENT WILL SHOW RSALS BY IDENTIFIES ALL UNIVERSAL.	MIS UNDER	RSTANDING OF UNIVERSALS	THE VARIO	CH ARE		0002
EARN A. TO. D. THE S NIVE EAD ULTU	ED ABOUT A GROUP SHORT. DETAILED. FEW. LONG. TUDENT WILL SHOW RSALS BY IDENTIFIED THE SHOW TH	OF PEOPLE HIS UNDER YING THESE OF IS AN E)	RSTANDING OF UNIVERSALS	THE VARIO	CH ARE		0002
EARN A. C. D. HE S NIVE EAD ULTU	ED ABOUT A GROUP SHORT. DETAILED. FEW. LONG. TUDENT WILL SHOE RSALS BY IDENTIFIED THE RAL UNIVERSAL. SOCIAL ORGANIZATION OF THE ASALS BY THE RAL UNIVERSAL.	OF PEOPLE HIS UNDER YING THESE OF IS AN E)	RSTANDING OF UNIVERSALS	THE VARIO	CH ARE		0002
EARN A. C. D. HE S NI VE AD ULTU FARN B.	ED ABOUT A GROUP SHORT. DETAILED. FEW. LONG. TUDENT WILL SHOW RSALS BY IDENTIFE FACH STATEMENT FOR AL UNIVERSAL. SOCIAL ORGANIZATECHNOLOGY.	OF PEOPLE HIS UNDER YING THESE OF IS AN E)	RSTANDING OF UNIVERSALS	THE VARIO	CH ARE		0002
EARN A. C. D. HHHH HE S NIVE FARN A. C.	ED ABOUT A GROUP SHORT. DETAILED. FEW. LONG. TUDENT WILL SHOW RSALS BY IDENTIF EACH STATEMENT F RAL UNIVERSAL. ING TO TIE A SHOW SOCIAL ORGANIZAT TECHNOLOGY.	OF PEOPLE HIS UNDER YING THESE OF IS AN E)	RSTANDING OF UNIVERSALS	THE VARIO	CH ARE		0002
EARN A. C. D. HHHH HE S NIVE FARN A. C.	ED ABOUT A GROUP SHORT. DETAILED. FEW. LONG. TUDENT WILL SHOW RSALS BY IDENTIFE FACH STATEMENT FOR AL UNIVERSAL. SOCIAL ORGANIZATECHNOLOGY.	OF PEOPLE HIS UNDER YING THESE OF IS AN E)	RSTANDING OF UNIVERSALS	THE VARIO	CH ARE		0002
EARN A. C. D. HERE BOLULTU FARN BO. HO.	ED ABOUT A GROUP SHORT. DETAILED. FEW. LONG. TUDENT WILL SHOW RSALS BY IDENTIF EACH STATEMENT F RAL UNIVERSAL. ING TO TIE A SHOW SOCIAL ORGANIZAT TECHNOLOGY.	OF PEOPLE HIS INDER YING THESE OF IS AN EXTION.	RSTANDING OF	THE VARIOS - 198	OUS CULTURAL	THE	0002
HE SEAD CONTREAT	ED ABOUT A GROUP SHORT. DETAILED. FEW. LONG. TUDENT WILL SHOW RSALS BY IDENTIFE ACH STATEMENT FRAL UNIVERSAL. TECHNOLOGY. MANNERS. ENCULTURATION.	OF PEOPLE MIS UNDER TING THESE TION. YOU WOULD	IS TO TAKE RESTANDING OF CLE THE LET CAMPLE OF	THE VARIOS - 198	OUS CULTURAL	THE	0002
EARN +B. C. D. HEVE HEVE AD C. FAN C.	ED ABOUT A GROUP SHORT. DETAILED. FEW. LONG. TUDENT WILL SHOW RSALS BY IDENTIFE ACH STATEMENT FRAL UNIVERSAL. TECHNOLOGY. MANNERS. ENCULTURATION.	MIS UNDER THESE TION.	IS TO TAKE RESTANDING OF CLE THE LET CAMPLE OF	TREATED I	OUS CULTURAL	THE	0002
EARN +B. C. D. HEVE HEVE AB. TREAT FAI TREAT	ED ABOUT A GROUP SHORT. DETAILED. FEW. LONG. TUDENT WILL SHOW RSALS BY IDENTIFY FAL UNIVERSAL. ING TO TIE A SHOW SOCIAL ORGANIZATECHNOLOGY. MANNERS. ENCULTURATION. ING OTHERS LIKE SOCIAL ORGANIZATION OF THE SOCIAL ORGANIZATION ORGANIZA	MIS UNDER THESE TION.	IS TO TAKE RESTANDING OF CLE THE LET CAMPLE OF	TREATED I	OUS CULTURAL	THE	0002
EARN +B. C. D. +HEVE HEVE FARN FARN FREAT FREA	ED ABOUT A GROUP SHORT. DETAILED. FEW. LONG. TUDENT WILL SHOW RSALS BY IDENTIFE ACH STATEMENT FRAL UNIVERSAL. TECHNOLOGY. MANNERS. ENCULTURATION.	MIS UNDER THESE TION.	IS TO TAKE RESTANDING OF CLE THE LET CAMPLE OF	TREATED I	OUS CULTURAL	THE	0002

```
B . Y VALUES .
 *C. ECONOMICS.
  D. MANNERS.
USING A TRACTOR TO PLOW A FIELD IS AN EXAMPLE OF
  A. FCONOMICS.
 *R. TECHNOLOGY.
  C. VALUES.
  D. MANNERS.
HELIEVING THAT OUR COUNTRY IS THE *BEST* IS AN EXAMPLE OF
 A. SOCIAL ORGANIZATION.
  R. MANNERS.
  C. TECHNOLOGY.
 *D. VALUES.
TRADING A SPEAR FOR A BOW AND ARROW IS AN EXAMPLE OF
 MA. ECONOMICS.
  B. TECHNOLOGY.
  C. VALUES.
  D. GAMES.
                                                                            1430
LIVING IN A CITY IS AN EXAMPLE OF
 *A. SOCIAL ORGANIZATION.
  B. MANNERS.
  C. VALUES.
  D. ECONOMICS.
BELONGING TO THE GIRL SCOUTS IS AN EXAMPLE OF
 A. MANNERS.
 *R. SOCIAL ORGANIZATION.
  C. GAMES
  D. LANGUAGE.
BUILDING A SCHOOL IS AN EXAMPLE OF
  A. MANNERS.
  R. GAMFS.
  C .. ACONOMICS.
 *D TECHNOLOGY
GIVEN THE DEFINITION OF THE TERM ENCULTURATION. THE STUDENT WILL
BE ABLE TO ANALYZE STATEMENTS AND SELECT THOSE WHICH DESCRIBE HIS
FNCULTURATION. Minm
READ THE DEFINITION CAREFULLY. PUT AN . *E * IN FRONT OF THE STATE-
MENTS THAT ARE EXAMPLES OF #YOURD ENCULTURATION.
ENCULTURATION IS THE PROCESS BY WHICH A PERSON LEARNS THE CULTURE
OF #HIS GROUP* FROM BIRTH.
LEARNING TO RIDE A BIKE.
                                                                            1437
LEARNING TO TIE YOUR SHOES.
                                                                            1438
HAVING A TOOTH PULLED.
                                                                            1439
```

LEARNING TO SPEAK GERMAN.

		. , ,
LEARNING TO TALK. WE.	. 1441	•
"LEARNING TO THEO A SPEAR.	1442	
LEARNING TO DRESS. *E	1443	
LEARNING TO SEARCH FOR FOOD.	1444	.•
LEARNING TO WRITE . *F)	,1445	. ,
HÁVING A BROKEN ARM.	1446	•
*********	*****	
THE STUDENT WILL SHOW HIS UNDERSTANDING OF THE TERMS	5 MNUCLEAR 0004	1
READ EACH STATEMENT BELOW. CIRCLE THE LETTER THAT CO		સ
STATEMENT	UMPLETES EACH	•
AN EXAMPLE OF A NUCLEAR FAMILY IS A. MR. GREEN AND HIS SON.	14,33	,
#R. MR. AND MRS. GREEN AND THEIR CHILDREN.	Ol Talk	:
C. MR. AND MRS. BLACK. THEIR FOUR CHILDREN AND MR. PARENTS. D. MRS. ORANGE AND HER TWO DAUGHTERS.	BLACK-S	•
		~
AN EXAMPLE OF AN EXTENDED FAMILY IS A A. MR. GREEN AND HIS SON.	71434	. .) .
B. MR. AND MRS. GREEN AND THEIR CHILDREN. 'C. MISS ORANGE. HER SISTER MARY. THE THEIR MOTHER		
*D. MR. AND MRS. BLACK. THEIR CHILDREN AND MR. BLAC		
THE AMERICAN FAMILY CAN *BEST.* BE DESCRIBED AS *A. NUCLEAR.	• 1435	• •
B. EXTENDED.		v
FOR THE *MOST* PART THE ARUNTA FAMILY IS ** ** ** ** ** ** ** ** ** ** ** ** **	1436	
R. EXTENDED.	a	
	***	•
		•
THE STUDENT WILL DEMONSTRATE HIS COMPREHENSION OF T		
THE CULTURES IN A GIVEN SITUATION. WIN	RMONY BETWEEN	
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN	LIST OF . 0001	
		~
ONE REASON WHY THE COLONIAL AMERICANS AND THE INDIA ALWAYS GET ALONG WAS THAT	2300581)
A. THE INDIANS ENJOYED GOING ON THE WARPATH AGAIN PRODUCERS.	IST THE FOOD 2300581 2300581	
B. THE AMERICAN COLONISTS FELT THEY MUST CONQUER' FOR GOD AND KING.	THE INDIANS 2300581	

(A)

*C. THE AMERICAN COLONISTS FELT THAT THEIR WAYS OF LIFE WERE	2300581
RETTER THAN THOSE OF THE EOOD GATHERING INDIANS.	2300581
D. THE INDIANS COULD NEITHER READ NOR WRITE THE TREATIES AS	2300581
THEY WERE NOT AS INTELLIGENT AS THE COLONISTS.	2300581
THEY WERE 1801 AS INTELLIBERAL MATERIAL COMMITTION	
	· .
· · · · · · · · · · · · · · · · · · ·	****
	· · · · · · · · · · · · · · · · · · ·
	4
THE PUPIL CAN DEMONSTRATE HIS KNOWLEDGE OF TERMS USED TO DEFINE	on 261
OR LABEL SOCIAL PROBLEMS IN THE UNITED STATES TODAY BY MATCHING	
THE JERM TO THE PHRASE WHICH BEST REPRESENTS THE DEFINITION	· • • • • • • • • • • • • • • • • • • •
DIRECTNONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001 -
CHOICES.	
DENIAL OF CERTAIN RIGHTS AND FREEDOMS TO MINORITY GROUPS IS,	2301214
A. SEGREGATION.	2301214
	2301214
*R. DISCRIMINATION.	2301214
PREJUDICE.	\$ 117.12.14
AND DESCRIPTION OF THE PROPERTY AND ASSESSMENT OF THE PROPERTY ASSESSMENT OF THE PROPERTY AND THE PROPERTY ASSESSMENT OF THE PROP	2201215
FOHAL VOTING AND EMPLOYMENT OPPORTUNITIES ARE REFERRED TO AS	2301215
*A. CIVIL RIGHTS.	2301215
B. INALIENABLE RIGHTS.	2301215
A THE CONTRIBUTIONAL RIGHTS.	2301215
TO SEPARATION OF A GROUP BY LAW OR CUSTOM IS REFERRED TO AS	2301216
A. PREJUDICE.	2301216
*B. SEGREGATION.	230.1216
C. CIVIL HIGHTS.	2301216
A COMMUNITY WHERE PEOPLE HAVE LITTLE MONEY AND FEW JOBS ARE	2301217
and the same of th	2301217
AVAILABLE IS A SNO	2301217
* *B.*DEPRESSED AREA.	2301217
C. URBAN AREA.	2301217
C. OKCHN AR A.	2 // 1211
MATHEMAL DICUTA THAT'S DEDCON CANNOT CIVE HE OF TRANSFER TO THE	2301218
NATURAL RIGHTS THAT A PERSON CANNOT GIVE UP OR TRANSFER TO THE	2301218
GOVERNMENT ARE	2301218
*A. INALIENABLE RIGHTS.	
B. CIVIL RIGHTS.	2301218
C. SOCIAL PROBLEMS.	2301218
	3001010
DISLIKE OF A PERSON RECAUSE OF THE GROUP TO WHICH HE BELONGS IS	2301219
A. SEGREGATION.	2301219
P. DISCRIMINATION.	2301219
*C. PREJUDICE	2301219
	•
A SOCIETY WHERE CITIZENS HAVE A CHANCE TO HELP MAKE IMPORTANT	2301.220.
DECISIONS ON POLITICAL ISSUES IS CAULED A	23.01220
A. GOVERNMENT.	2301220
*B. DEMOCRACY.	2301220
C. CAMPAIGN.	2301270
SEGREGATION	2301221
A. DENIAL OF CERTAIN RIGHTS AND FREEDOMS TO MINORITA GROUPS	2301221
** ** SEPARATION OF A GROUP BY LAW OR CUSTOM	2301221
C. NATURAL RIGHTS THAT A PERSON CANNOT GIVE UP OR TRANSFER TO	2301221
	2301221
THE GOVERNMENT	2301221
. D. DISLIKE OF A PERSON RECAUSE OF THE GROUP TO WHICH HE	6391661

E. THE RIGHT TO VOTE AS ENFORCED BY LAW	2301221
DESCRIMINATION	2301222
#A. DENIAL OF CERTAIN RIGHTS AND FREEDOMS TO MINORITY GROUPS	2301222
B. SEPARATION OF A GROUP BY LAW OR CUSTOM	2301222
	2301222
C. NATURAL RIGHTS THAT A RERSON CANNOT GIVE UP OR TRANSFER TO THE COMPANY OF THE	•
	2301222
D. DISLIKE OF A PERSON HECAUSE OF THE GROUP TO WHICH HE	•2301222
BELONGS	2301222
E. THE RIGHT TO VOTE AS ENFORCED BY LAW "	2301222
	2301223
A. DENIAL OF CERTAIN RIGHT'S AND FREEDOMS TO MINORITY GROUPS	2301223
B. SEPARATION OF A GROUP BY LAW OR CUSTOM	\2301223 .
	, 2301223
THE GOVERNMENT	2301223
*D. DISLIKE OF A PERSON BECAUSE OF THE GROUP TO WHICH HE	2301223
BELONGS 1	. 2301223
E. THE RIGHT TO VOTE AS ENFORCED BY LAW	2301223
CIVIL RIGHTS	2301224
A. DENIAL, OF CFRIAIN RIGHTS AND FREEDOMS TO MINORITY GROUPS	2301224
B. SEPARATION OF A GROUP BY LAW OR CUSTOM	2301224
C. NATURAL RIGHTS THAT A PERSON CANNOT GIVE UP OR TRANSFER TO	2301224 •
	2301224
*D. THE RIGHT TO VOTE AS ENFORCED BY LAW	2301224
INALIFNABLE RIGHTS	2301225
A. DENIAL OF CERTAIN RIGHTS AND FREEDOMS TO MINORITY GROUPS	2301225
B. SEPARATION OF A GROUP BY LAW OR CUSTOM	2301225 ···
+C. NATURAL RIGHTS THAT A PERSON CANNOT GIVE UP OR TRANSFER TO	2301225
THE GOVERNMENT	2301225
D. DISLIKE OF A PERSON BECAUSE OF THE GROUP TO WHICH HE	2301225
BELONGS .	2301225
E'. THE RIGHT TO VOTE AS ENFORCED BY LAW	2301225

THE CHINEME WILL BE ABLE TO RECOGNIZE AND ARRIVE HER MEANING OF	6271
THE STUDENT WILL BE ABLE TO RECOGNIZE AND APPLY THE MEANING OF THE TERM DISCRIMINATION BY RECOGNIZING ITS RELATIONSHIP IN	0323
VARIOUS SITUATIONS. %11m	
AIDECTIONS FOR EACH STATEMENT LISTER REGIRE HUPTUPE OR NOT A	
DIRECTIONS - FOR EACH STATEMENT LISTED DECIDE WHETHER OR NOT A	0048
DISCRIMINATORY REMARK HAS BEEN MADE CIRCLE #D# FOR DIS-	•
CRIMINATORY AND *C* FOR NON DISCRIMINATORY.	•
HIP MAD AC	2106
HI DAD. +C	2185
WHAT HAPPENED TO YOUR #C	2186
	2.27
NOTHING. WHYO *C	2187
YOU KIDS ARE ALL ALIKE. FD	2188
WHAT DO YOU MEANO +C	2189
YOU. HIPPIES. WITH YOUR LONG HAIRO #D &	2190
	•
RICLD PROPLE DON.T. UNDERSTAND US	2191
Providently SDC	§ .
WELL MAKE ME LINDEDSTAND. +C	16 2192 e

ER

٠.	'I WEAR MY HAIR LONG BECAUSE I LIKE IT THAT WAY. +C	2193
	YOU KIDS ARE GOING TO THE DOGS. *D	2194
•	THE TERM-DISCRIMINATION CAN INCLUDE JUDGING A PERSON AS ALL OF FOLLOWING *EXCEPT* A. A PART OF A GROUP. B. A MEMBER OF A FAMILY. *C. AN INDIVIDUAL. D. A PARTICIPANT OF A RELIGION.	2195 2195, 2195 2195 2195 2195
	****	***
	THE STUDENT WILL DEMONSTRATE HIS KNOWLFUGE OF THE DEFINITIONS OF OF TERMS ECONOMIC HARDSHIP, POLITICAL INJUSTICE, AND RELIGIOUS PERSECUTION, BY APPLYING THEM TO, THE APPROPRIATE SITUATION, \$30	•
	CHECK THE ANSWER WHICH BEST COMPLETES FACH STATEMENT.	
· .	THE QUAKERS WERE ARRESTED BECAUSE THEY DISAGREED WITH THE CHURCH OF ENGLAND. THIS IS AN EXAMPLE OF A. ECONOMIC HARDSHIP. B. POLITICAL INJUSTICE. *C. RELIGIOUS PERSECUTION.	2301429 2301429 2301429 2301429 2301429
y	THE PEOPLE WHO DISAGREED WITH HITLER.S IDEAS ABOUT HOW TO RUNTHE COUNTRY WERE THROWN INTO CONCENTRATION CAMPS. THIS IS AN EXAMPLE OF A. EGONOMIC HARDSHIP. **B. POLITICAL INJUSTICE. C. RELIGIOUS PERSECUTION.	2301430 1430 2301430 2301430 2301430 2301430
	MANY OF THE PEOPLE WHO CAME TO THE COLONY OF GEORGIA WERE UNABLE TO PAY THEIR DEBTS IN ENGLAND. THIS IS AN EXAMPLE OF *A. ECONOMIC HARDSHIP. B. POLITICAL INJUSTICE. C. RELIGIOUS PERSECUTION.	2301431 2301431 2301431 2301431 2301431
٠		
•	THE STUDENT WILL DEMONSTRATE HIS ABILITY TO RECOGNIZE DEFINITION OF TERMS AS THEY RELATE TO THE SUBJECT AND/OR CAUSES OF POVERTY BY IDENTIFYING DEFINITIONS OF THE TERMS. %150	0333
	DIRECTIONS - CIRCLE THE LETTER OF THE BEST ANSWER.	
•	A PERSON WHO IS LACKING IN FRIENDSHIPS WITH OTHERS IS POOR A. CULTURALLY. **H. SOCIALLY. C. ECONOMICALLY. D. EDUCATIONALLY.	2254 2254 2254 2254 2254
C	JOHN JONES WAS REJECTED BY THE ARMY BECAUSE HE ONLY WENT TO THE 6TH GRADE. THEY SAID HE WAS POOR A. CULTURALLY. B. SOCIALLY. C. ECONOMICALLY. *D. EDUCATIONALLY. 8-A	2255 2255 2255 2255 2255 2255 2255

WHICH OF THE FOLLOWING WOULD BE THE BEST DEFINITION FOR A VINE SECTION OF THE FOLLOWING WOULD BE THE BEST DEFINITION FOR A VINE SECTION OF THE BEST DEFINITION OF THE BEST DEFINITION FOR A VINE SECTION OF THE BEST DEFINITION OF T	2256
PREJUDICEO	2256
A. BILL DISLIKES JOHN BECAUSE HE STOLE HIS BOOK.	2256
*B. JOHN DISLIKES HILL HECAUSE HE IS TOO RELIGIOUS.	2256
C. SALLY LIKES MARY BECAUSE THEY BOTH LIKE DOLLS.	2256
D. SHIRLEY LIKES LES BECAUSE HE LIKES THE SAME SUBJECT IN	2256
SCHOOL.	2256
WHICH OF THE FOLLOWING EXAMPLES WOULD BEST REPRESENT THE	2257
DEFINITION FOR TECHNOLOGYO	2257
*A. A MAN USING A COMPUTER	_ 2257,
B. A WOMAN COOKING A MEAL	2257
C. A BARBER CUTTING HAIR	2257
D. A BOY RAKING LEAVES	2257
The state of the s	
IN 1930 THERE WAS A	2258
A. GREAT WORLD WAR.	- 2258
*B. GREAT WORLD DEPRESSION.	2258
C. GREAT WORLD DEFRESSIONS	2258
D. GREAT WORLD SURPLUS OF FOOD.	2258
DE ONER I WORLD SUBFECTS OF FOOD	\ \ \ . 1 *
WE USUALLY THINK OF THE PEOPLE IN AMERICA WHO ARE CALLED POOR AS	2260
THOSE WHO ARE #MAINLY#	2260
	2260
* \A. LACKING IN FOUCATION.	2260
*B. LACKING IN MONEY.	2260
C. LACKING IN MAPPINESS.	2260
D. LACKING IN JOB SECURITY	2260
ANTE DOVEDEN PROCESSES FIGURE THE DECREES OF THE BOOK BY	2262
ANTI-POVERTY PROGRAMS FIGHT THE PROBLEM OF THE POOR BY	2262
A. GIVING THEM MONEY TO MEET THEIR BASIC NEEDS.	2262
*B. TRAINING INDIVIDUALS TO BECOME RESOURCES FOR OTHERS.	2262
C. GIVING THEM. FOOD: CLOTHING. SHELTER.	2202
THE MATTHER OF ADDALACITA ADE DECCEMBANTE DE THE	2263
THE NATIVES OF APPALACHIA ARE DESCENDANTS OF THE	2263
#A. PIONEERS.	2263
B. INDIANS.	2263
C. SPANISH.	2201
THE TERM APPARACULA DEPEND TO	2264
THE TERM APPALACHIA REFERS TO	,
B A MESTERN MOUNTAIN RANGE	2264 2264
B. A WESTERN MOUNTAIN RANGE.	2264
C. A SOUTH WESTERN DESERT REGION.	2264
D. A COUNTRY SOUTH OF NORTH, AMERICA.	£ £ 04
DEODY'S CETTLE IN ADDA. ACUTA DECION DECAUCE OF	2265
PEOPLE SETTLE IN APPALACHIA REGION RECAUSE OF	
A. INDUSTRY. A STATE OF THE STA	2265
B. WATER SUPPLYS	2265
*C. DEPOSITS OF COAL.	2265
D. HOUSES AVAILABLE.	2265
THE BOOK CITY AND THE THE THE PART BOOK AND THE TANK THE TANK	3344
THE POOR CHILD MANY TIMES SUFFERS FROM DEFEAT AND FAILURE.	2266
*A. PROBABLY TRUE	2266
B. PROBABLY FALSE	2266
Co CANOT SAY CONTROL OF THE CANON OF THE CAN	2266
	2242
POVERTY. IGNORANCE OR FAMILY DISORGANIZATION DOES NOT HINDER A	2267
CHILDS ABILITY TO LEARN.	2267
PROBABLY TRUE	2267
*B. PROBABLY FALSE	2267
C. CAN.T SAY	2751

JOR CORPS IS A PROGRAM TO A. TRAIN THE AGED. R. TRAIN WOMEN IN SKILLS OF TEACHING. #C. TRAIN UNEMPLOYED YOUNG PEOPLE. D. TRAIN HANDICAPPED "CHILDREN.	2268 2268 2268 2268 2268
THE NEIGHBORHOOD YOUTH CORPS CREATES A. MACHINERY IN LOCAL FACTORIES. B. JOBS TO KEEP THE CITIES CLEAN. **C. FULL OR PART TIME JOBS FOR THOSE IN SCHOOL. **D. EMPLOYMENT AGENCIES FOR POOR.	2269 2269 2269 2269 2269
THE WORK STUDY PROGRAM ENABLES A. HIGH SCHOOL STUDENTS TO WORK. B. COLLEGE STUDENTS TO WORK. C. HIGH SCHOOL GRADUATES TO FIND JOBS. D. COLLEGE GRADUATES TO WORK.	2270 2270 2270 2270 2270
THE STUDENT WILL BE ABLE TO IDENTIFY THE CAUSES FOR POVERTY BY SFLECTING THEM FROM A GIVEN SITUATION. \$40	0334
DIRECTIONS - CIRCLE THE LETTER OF THE BEST ANSWER.	
THERE IS A LONG LINE OF PEOPLE STANDING IN FRONT OF THE WELFARE	2275
OFFICE WAITING TO PICK UP A RELIEF CHECK. EACH IS THERE FOR A	2275
PARTICULAR REASON.	2275
	2275
MR. SMITH IS ONE OF 100 PEOPLE LAID OFF OF WORK FROM A LOCAL	2275 2275
FACTORY. A. RACIAL PREJUDICE	· 2275
R. PHYSICALLY HANDICAPPED	× 2275
C. CYER POPULATION	~ 2275
+D. TECHNOLOGICAL DISPLACEMENT	2275 •
MARY BROWN . A BLACK GIRL . JUST GRADUATED FROM COLLEGE . LIVES IN	2276
THE INNER CITY AND WAS UNABLE TO GET A TEACHING POSITION IN A	2276°
SUBURBAN SCHOOL/DISTRICT.	2276
A. OLD AGE	2276
B. ENVIRONMENTAL ISOLATION	2276
C. UNSTABLE ECONOMY	2276 2276
*D. RACIAL PREJUDICE	•
MR. WATSON HAS A COUPLE OF YEARS OF COLLEGE. LIVES IN THE INNER	。 2217 ·
CITY, AND WAS UNABLE TO GET A TEACHING POSITION IN A SUBURBAN	227,7
SCHOOL DISTRICT.	2277
*A. LACK OF EDUCATION	2217 2217
B. LACK OF NATURAL RESOURCES C. TECHNOLOGICAL DISPLACEMENT	2277
D. UNSTABLE ECONOMY	2277
MD DELLINGS A MAN IN LITE STREETS WAS PAULD THAT THERE ARE	. 2278
MR. BILLINGS. A MAN IN HIS TWENTIES. HAS FOUND THAT THERE ARE JUST NOT ENOUGH JOBS AVAILABLE IN HIS REGION OF THE COMMUNITY.	2278
A. PHYSICALLY HANDICAPPED	2278
R. RACIAL PREJUDICE	2278
#C. OVER POPULATION	2278
D. LACK OF FOUCATION	2278

****	***
THE STUDENT WILL BE ABLE TO IDENTIFY THE ROLF OF THE HISTORIAN BY SELECTING ACTIVITIES IN WHICH THE HISTORIAN IS INVOLVED. \$50	0318
DIRECTIONS - CIRCLE THE CORRECT ANSWER FROM THE GLVEN LIST OF CHOICES.	
AN HISTORIAN WOULD FIND OUT IF A PAINTING OF A MEXICAN VILLAGE IS ACCURATE BY ALL OF FOLLOWING *EXCEPT* A. VISITING THE VILLAGE. B. COMPARING IT WITH A. PHOTOGRAPH. *C. LOOKING AT OTHER WORKS OF THIS PAINTER. D. READING ABOUT THE VILLAGE.	2123 2123 2123 2123 2123 2123
AN HISTORIAN WOULD FIND OUT IF A DRAWING OF GEORGE WASHINGTON WAS ACCURATE BY **A. LOOKING AT OTHER PAINTINGS OF WASHINGTON. **B. WATCHING A MOVIF ABOUT WASHINGTON. **C. READING WASHINGTON.S DIARY. **D. READING A COLONIAL TEXTBOOK.	2124 2124 2124 2124 2124 2124
IF AN HISTORIAN IS CONFRONTED WITH A CONFLICT OF PRIMARY SOURCES. HE SHOULD DO ALL OF THE FOLLOWING *ERCEPT* A. SEARCH FOR ADDITIONAL INFORMATION. H. DETERMINE THE BIAS OF FACH SOURCE. C. INTERPRET THE INFORMATION. **D. SELECT THE ONE HE LIKES BEST.**	2125 2125 2125 2125 2125 2125 2125
IF AN HISTORIAN-IS LOOKING FOR THE ANSWER TO A QUESTION. HE WOULD' DO ALL OF THE FOLLOWING *EXCEPT* A. LOCATE MANY SOURCES ON THE TOPIC. ***********************************	2126 2126 2126 2126 2126 2126 2126
WITH EACH SOURCE OF INFORMATION. AN HISTORIAN SHOULD DO ALL OF THE FOLLOWING *EXCEPT* A. CHECK IT WITH OTHER SOURCES AVAILABLE. B. DETERMINE THE BIAS OF THE SOURCE. C. GIVE HIS OPINION OF THE SOURCE. *D. DISCARD IT IF IT DISAGREES WITH ANOTHER SOURCE.	2127 2127 2127 2127 2127 2127 2127
THE STUDENT WILL BE ABLE TO IDENTIFY AND DISTINGUISH BETWEEN PRIMARY AND SECONDARY SOURCES BY CLASSIEVING EXAMPLES. \$120	0320
DIRECTIONS - CLASSIFY THE FOLLOWING SOURCES BY ENCIRCLING *A* FOR PRIMARY AND *B* FOR SECONDARY.	0045
TEXTBOOK ON U.S. HISTORY	2135 2135 2135
MAGAZINE ARTICLE ENTITLED, GEORGE WASHINGTON, WRITTEN BY RICHARD NIXON	2136 2136 2136

	•
*B•	2136
MAGAZINE ARTICLE ENTITLED. J. F. KENNEDY. WRITTEN BY ROBERT	2137
KENNEDY	2137
A • • • • • • • • • • • • • • • • • • •	2137
"DIARY OF A PRIVATE IN WORLD WAR II	21'38
• • • • • • • • • • • • • • • • • • • •	21,38 2138
B. A.	
OIL PAINTING OF DINOSAURS	2139 2139
#8. · · · · · · · · · · · · · · · · · · ·	2139
PHOTOGRAPH OF THE LANDING OF MEN ON THE MOON	2140
	2140 2140
	2140
ENCYCLOPEDIA ACCOUNT OF THE FOUNDING OF JAMESTOWN	2141 2141
ing and the second of the sec	2141
	2142
TREATY SIGNED BY PILGRIMS AND INDIANS	2142
$oldsymbol{B}ullet$, which is the state of the $oldsymbol{B}ullet$, which is the state of the $oldsymbol{B}ullet$	2142
THE MAYFLOWER COMPACT	2143
#A • • • • • • • • • • • • • • • • • • •	2143 2143
	-3144
PLAY FNTITLED COLUMBUS	2144
*B•	2144
TAPE RECORDING OF AFRICAN TRIBAL MUSIC	2145
*A•	2145 2145
SPOON USED DURING THE AMERICAN COLONIAL PERIOD	2146 2146
	2146
A PRIMARY SOURCE MEANS	2147
A. THE FIRST INCORMATION FOUND	2147 :
H. THE MOST IMPORTANT MATERIAL.	2147 2147
D. FIRST GRADE MATERIAL.	2147
The second secon	

THE STUDENT WILL BE ABLE TO DISTINGUISH BEAMEN PRIMARY AND	0351
	664
DIRECTIONS - CLASSIFY THE FOLLOWING SOURCES BY ENCIRCLING #A# FOR PRIMARY OR #B# FOR SECONDARY TO THE LEFT OF EACH ITEM.	0064
THE TREATY OF VERSAILLES. *A	2410
C #GONE WITH THE WIND# BY MARGARET MITCHELL. A NOVEL DEPICTING	2411

.

CONDITIONS IN THE SOUTH AT THE TIME OF THE CIVIL WAR. THE	2411
A NEWSPAPER EDITORIAL CONCERNING THE MUNICH PACT OF 1938. *B	2412
NAPOLEON . A BIOGRAPHY WRITTEN BY EMIL LUDWIG . *B	° 2413°
THE CONSTITUTION OF THE UNITED STATES. *A	2414
THE CONGRESSIONAL RECORD. *A	2415
THE ROSETTA STONE USED AS A KEY TO THE EARLY EGYPTIAN LANGUAGE. #A	2416 2416
ADOLPH HITLERS AUTOBIOGRAPHY. *MEIN KAMRF. * *A	2417
*IVANHOE . A NOVEL WRITTEN BY SIR WALTER SCOTT	2418
A HISTORY TEXTBOOK . *B.	2419
GEORGE WASHINGTON'S DIARY. #A	2420
BAKED CLAY TABLETS INSCRIBED WITH CUNEIFORM CHARACTERS. USED ABOUT 3500 YEARS AGO BY WRITERS. #A	2421 2421
PAUL REVERES RIDES A POFM WRITTEN BY TENNYSONS #8	2422
THE *DICTIONARY OF AMERICAN BIOGRAPHY	2423
THE CHARGE OF LIGHT HRIGADE. A POEM WRITTEN BY TENNYSON. *B	2424
A, PHOTOGRAPH OF THE BURNING OF THE AIRSHIP HINDENBURG. #A .	2425
A PARYRUS ROLL USED BY THE FGYPTIANS. *A	2426
RADIO BROADCAST OF THE SIGNING OF THE MAGNA CARTA. +B	2427
TV BROADCAST OF THE DEMOCRATIC PRESIDENTIAL NOMINATING	2428 2428
A TELEVISED BROADCAST OF A BASEBALL GAME. #A	2429
A DESCRIPTION OF HOW THE CAVE DWELLERS MIXED THE PAINTS THEY USED TO DRAW PICTURES ON THE WALLS OF THEIR CAVES. *B	2430 2430
A .LIST OF CANDIDATES ON AN ELECTION BALLOT. #A	2431
A NEWS COMMENTATOR S ACCOUNT OF HOWATHE RUSSIAN DELEGATES WERE INSTRUCTED TO VOTE IN THE UNITED NATIONS SESSION. #8	2432 2432
A HISTORICAL MOTION PICTURE SHOWING THE EFFECT ON THE INDIANS OF THE SIGHT OF THE FIRST SPANISH SHIPS IN THE NEW WORLD. #B	2433 2433
A SALES SLIP FROM A GROCERY STORE. LISTING PURCHASES AND PRICES MADE ON A TELEPHONED GROCERY ORDER. #A	. 2434 2434

THE STUDENT WILL BE ABLE TO ANALYZE VARIOUS SOURCES BY SELECTING THE MOST HISTORICALLY VALUABLE SOURCE OF INFORMATION FOR A PARTICULAR EVENT. 1841

•	•				
RECTIONS - IN THE FO	LLOWING IT	EMS. SELECT	THE SOURCE A	N	0049
STORIAN WOULD CONSID	ER TO BE T	HE MOST VALU	SABLE IN ANSW	ERING THE	
VEN QUESTION.	* *			4.7	
				•	2107
O FIRST SET FOOT ON	THE MOONO		<i>:</i> /		2197
A. PHOTOGRAPH			/ . :		2197
B. NEWSPAPER ARTICLE	_			•	2197
C. EYE WITNESS ACCOU	JNT .			.	21.97
D. LIVE BROADCAST	•		•	•	2197
					22.22
O FIRST SET FOOT ON	THE NORTH	POLEO 🖊 🗀 🦴			2198
A. OIL PAINTING					2198
B. TEXTBOOK					2198\ 2198
C. EYEWITNESS ACCOUNT			- سنديد مسائيد الأوران و	المراجع المستوالين	2198
D. ALASKAN' NEWSPAPER	•				Ţ
	TIONADY HA	B.a	<i>(1)</i>	De 6	2199
O STARTED THE REVOLU			E CO. ONICE		2199
A. LETTERS PETWEEN			E COLONISIS		2199
B. DIARY OF A SOLDI					2199
C. DECLARATION OF THE				%	2199
D. COLONIAL NEWSPAPI	S.N.		•	•	
Y DID QUEEN ISABELLA	- 1400001	DI IMBIIC - VA	v Égen	and the second s	2200
A. LETTERS BETWEEN (•	2200
B. BIOGRAPHY, OF QUE			UMBUS		2200
C. DIARY OF QUEEN I				. •	2200
D. DOCLIMENT OF QUEE		E EIMANCIAL	MATTERS	76	2200
	4 13AMELLA 0	3 FIRMULIAL	MALIERO	💣	~~00
Se sociality of Gores	3				
s. sociality of April			•		
E SOCOMEN OF WOLL			******	*****	****
	****	********	*****	****	****
******		********	*****	######################################	0010
HE STUDENT WILL DEMO	**************************************	************ KNOWLEDGE	**************************************		0010
HE STUDENT WILL DEMONSIC ECONOMICS BY MA	NSTRATE HIS TCHING THE	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	0010
HE STUDENT WILL DEMO	NSTRATE HIS TCHING THE	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	**************************************
E STUDENT WILL DEMO	NSTRATE HIS TCHING THE	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
RECTIONS - MARK THE	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
ROVIDE GOODS AND SER	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
RECTIONS - MARK THE CHOICES. OVIDE GOODS AND SER A. BASIC NEEDS	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
RECTIONS - MARK THE CHOICES. OVIDE GOODS AND SER A. BASIC NEEDS B. BARTER	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
RECTIONS - MARK THE CHOICES. ROVIDE GOODS AND SER A. BASIC NEEDS B. BARTER C. CONSUMER	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
E STUDENT WILL DEMO SIC ECONOMICS BY MA RECTIONS - MARK THE CHOICES. OVIDE GOODS AND SER A. BASIC NEEDS B. BARTER	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
E STUDENT WILL DEMONSIC ECONOMICS BY MA RECTIONS - MARK THE CHOICES. ROVIDE GOODS AND SER A. BASIC NEEDS B. BARTER C. CONSUMER D. CORPORATION	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
E STUDENT WILL DEMO SIC ECONOMICS BY MA RECTIONS - MARK THE CHOICES. OVIDE GOODS AND SER A. BASIC NEEDS B. BARTER C. CONSUMER D. CORPORATION	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
E STUDENT WILL DEMONSIC ECONOMICS BY MA RECTIONS - MARK THE CHOICES. OVIDE GOODS AND SER A. BASIC NEEDS B. BARTER C. CONSUMER D. CORPORATION F. INDUSTRY F. MONETARY SYSTEM	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
RECTIONS - MARK THE CHOICES. ROVIDE GOODS AND SER A. BASIC NEEDS B. BARTER C. CONSUMER D. CORPORATION E. INDUSTRY F. MONETARY SYSTEM IG. PRODUCER	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
RECTIONS - MARK THE CHOICES. ROVIDE GOODS AND SER A. BASIC NEEDS B. BARTER C. CONSUMER D. CORPORATION E. INDUSTRY F. MONETARY SYSTEM IG. PRODUCER	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
RECTIONS - MARK THE CHOICES. ROVIDE GOODS AND SER A. BASIC NEEDS B. BARTER C. CONSUMER D. CORPORATION F. MONETARY SYSTEM HG. PROFIT	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
E STUDENT WILL DEMONSIC ECONOMICS BY MA RECTIONS - MARK THE CHOICES. OVIDE GOODS AND SER A. BASIC NEEDS B. BARTER C. CONSUMER D. CORPORATION F. INDUSTRY F. MONETARY SYSTEM HG. PROFIT I. SPECIALIZATION	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
RECTIONS - MARK THE CHOICES. ROVIDE GOODS AND SER A. BASIC NEEDS B. BARTER C. CORPORATION F. INDUSTRY F. MONETARY SYSTEM HG. PRODUCER H. PROFIT I. SPECIALIZATION J. STOCK	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
RECTIONS - MARK THE CHOICES. ROVIDE GOODS AND SER A. BASIC NEEDS B. BARTER C. CONSUMER D. CORPORATION F. MONETARY SYSTEM MG. PRODUCER H. PROFIT I. SPECIALIZATION J. STOCK K. STOCKHOLDER	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
RECTIONS - MARK THE CHOICES. ROVIDE GOODS AND SER A. BASIC NEEDS B. BARTER C. CONSUMER D. CORPORATION F. MONETARY SYSTEM MG. PRODUCER H. PROFIT I. SPECIALIZATION J. STOCK K. STOCKHOLDER	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
RECTIONS - MARK THE CHOICES. ROVIDE GOODS AND SER A. BASIC NEEDS B. BARTER C. CONSUMER D. CORPORATION E. INDUSTRY F. MONETARY SYSTEM IG. PRODUCER H. PROFIT I. SPECIALIZATION J. STOCK K. STOCKHOLDER	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
RECTIONS - MARK THE CHOICES. ROVIDE GOODS AND SER A. BASIC NEEDS B. BARTER C. CONSUMER D. CORPORATION E. INDUSTRY F. MONETARY SYSTEM HG. PRODUCER H. PROFIT I. SPECIALIZATION J. STOCK K. STOCKHOLDER HARES IN A COMPANY A. BASIC NEEDS	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
RECTIONS - MARK THE CHOICES. ROVIDE GOODS AND SER A. BASIC NEEDS B. BARTER C. CONSUMER D. CORPORATION E. INDUSTRY F. MONETARY SYSTEM MG. PRODUCER H. PROFIT I. SPECIALIZATION J. STOCK K. STOCKHOLDER HARES IN A COMPANY A. BASIC NEEDS R. BARTER	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
RECTIONS - MARK THE CHOICES. ROVIDE GOODS AND SER A. BASIC NEEDS B. BARTER C. CONSUMER D. CORPORATION F. INDUSTRY F. MONETARY SYSTEM MG. PRODUCER H. PROFIT I. SPECIALIZATION J. STOCK K. STOCKHOLDER HARES IN A COMPANY A. BASIC NEEDS R. RARTER C. CONSUMER	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
RECTIONS - MARK THE CHOICES. ROVIDE GOOD'S AND SER A. BASIC NEEDS B. BARTER C. CONSUMER D. CORPORATION F. MONETARY SYSTEM MG. PRODUCER H. PROFIT I. SPECIALIZATION J. STOCK K. STOCKHOLDER HARES IN A COMPANY A. BASIC NEEDS R. BARTER C. CONSUMER D. CORPORATION	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
RECTIONS - MARK THE CHOICES. ROVIDE GOODS AND SER A. BASIC NEEDS B. BARTER C. CONSUMER D. CORPORATION F. INDUSTRY F. MONETARY SYSTEM MG. PRODUCER H. PROFIT I. SPECIALIZATION J. STOCK K. STOCKHOLDER HARES IN A COMPANY A. BASIC NEEDS A. BARTER C. CONSUMER D. CORPORATION E. INDUSTRY F. MONETARY SYSTEM MG. PRODUCER HARES IN A COMPANY A. BASIC NEEDS A. BARTER C. CONSUMER D. CORPORATION E. INDUSTRY F. MONETARY SYSTEM	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
HANDLAND WILL DEMONSIC ECONOMICS BY MA IRECTIONS - MARK THE CHOICES. ROVIDE GOOD'S AND SER A. BASIC NEEDS B. BARTER C. CONSUMER D. CORPORATION F. INDUSTRY F. MONETARY SYSTEM MG. PRODUCFR H. PROFIT I. SPECIALIZATION J. STOCK K. STOCKHOLDER HARES IN A COMPANY A. BASIC NEEDS B. BARTER C. CONSUMER D. CORPORATION E. INDUSTRY F. MONETARY SYSTEM G. PRODUCFR'	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
HANDLAND WILL DEMONSIC ECONOMICS BY MA IRECTIONS - MARK THE CHOICES. ROVIDE GOOD'S AND SER A. BASIC NEEDS B. BARTER C. CONSUMER D. CORPORATION F. INDUSTRY F. MONETARY SYSTEM MG. PRODUCFR H. PROFIT I. SPECIALIZATION J. STOCK K. STOCKHOLDER HARES IN A COMPANY A. BASIC NEEDS B. BARTER C. CONSUMER D. CORPORATION E. INDUSTRY F. MONETARY SYSTEM G. PRODUCFR H. PROFIT	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	
HANDLAND WILL DEMONSIC ECONOMICS BY MA IRECTIONS - MARK THE CHOICES. ROVIDE GOOD'S AND SER A. BASIC NEEDS B. BARTER C. CONSUMER D. CORPORATION F. INDUSTRY F. MONETARY SYSTEM MG. PRODUCFR H. PROFIT I. SPECIALIZATION J. STOCK K. STOCKHOLDER HARES IN A COMPANY A. BASIC NEEDS B. BARTER C. CONSUMER D. CORPORATION E. INDUSTRY F. MONETARY SYSTEM G. PRODUCFR'	NSTRATE HIS TCHING THE CORRECT AN	KNOWLEDGE DEF,INITIONS	OF THE TERMS	MS. %10#	

ERIC

Full Text Provided by EF

```
J. STOCK
 *K. STOCKHOLDER
MORE EFFICIENT THAN WORKING ALONE
  A. BASIC NEEDS
  B. BARTER
 C. CONSUMER.
  D. CORPORATION
  E. INDUSTRY
 F. MONETARY SYSTEM
  G. PRODUCER
 H. PROFIT
 *I. SPECIALIZATION
 J. STOCK
VK. STOCKHOLDER
FOOD, CLOTHING AND SHELTER-
 #A. BASIC NEEDS
  B. BARTER
 C. CONSUMER-
 D. CORPORATION
  E. INDUSTRY
 F. MONETARY SYSTEM
  G. PRODUCER
  H. PROFIT
  I. SPECIALIZATION
           · 😽 .
  J. STOCK
  K. STOCKHOLDER
TRADING ONE ITEM FOR ANOTHER WITHOUT MONEY
  A. BASIC NEEDS
 *B. BARTER
  C. CONSUMER
  D. CORPORATION
  F. INDUSTRY
  F. MONETARY SYSTEM
  G. PRODUCER.
  H. PROFIT
  I SPECIALIZATION
  J. STOCK
  K. STOCKHOLDER
OWN "A COMPANY
  A. BASIC NEEDS
  B. BARTER
  C. CONSUMER
 *D. CORPORATION
  E. INDUSTRY
                       13 3464 th 1116 m
  F. MONETARY SYSTEM
  G. PRODUCER
  H. PROFIT
   .J. STOCK
  K. STOCKHOLDER
PUTTING TOGETHER RESOURCES TO START AN INDUSTRY
                                                                 Carlotte A. Bu
   A. BASIC NEEDS HETTING TO BE
  B. BARTER
   C. CONSUMER
```

...D. CORPORATION

F. MONETARY SYSTEM G. PRODUCER H. PROFIT I. SPECIALIZATION *J. STOCK K .. STOCKHOLDER 1471 MUST HAVE LAND, L'ABOR AND CAPITAL A. BASIC NEEDS. A. BARTER C. CONSUMER D. CORPORATION *F. INDUSTRY F. MONETARY SYSTEM G. PRODUCER ' H. PROFIT I. SPECIALIZATION J. STOCK K. STOCKHOLDER EXTRA MONEY A. BASIC NEEDS B. BARTER Consumer afin CORPORATION E. INDUSTRY F. MONETARY SYSTEM G. PRODUCER *H. PROFIT I. SPECIALIZATION J. STOCK K. STOCKHOLDER SATISFY NEEDS BY USING GOODS AND SERVICES A. BASIC NEEDS B. BARTER *C. CONSUMER' n. CORPORATION .. E. INDUSTRY F. MONETARY SYSTEM G . PRODUCER H. PROFIT I. SPECIALIZATION J. STOCK-K. STOCKHOLDER GIVEN SEVERAL SITUATIONS. THE STUDENT WILL BE ABLE TO DISTINGUISH 0009 BETWEEN THE TERMS, WANTS OR NEEDS, BY CLASSIFYING EXAMPLES. #11# AFTER READING THE SITUATION YOU.VE, GOTTEN INTO CLASSIFY BY CIRCLING "N" IS THE STATEMENT IS SOMETHING YOU WILL NEED FOR SURVIVAL. OR SWELTF IT IS A WANT. SITUATION -- YOU ARE ALONE AN AN ISLAND IN THE SOUTH SEAS. YOU HAVE ABSOLUTELY NOTHING SINCE THE BOAT YOU WERE IN CAPSIZED IN STORM AND YOU SWAM ASHORES

-16-

~*OOD , #N

BALL BAT			1454
DOG · •₩		•.	1455
WATER .			1456
CANTEEN		,	1457
	ON SUDDENLY THE WIND STARTS BLOWING HARD. YOU REALIZE A SCOMING. IT MAY LAST A DAY.		
FOOD #N			1458
FLASHL10	SHT *W		1459
WATER .	N Committee of the comm		1460
SHELTER	*No. 1 Company of the		1461
BLANKET	···		1462
CLEAN CL	LOTHES, #W	.• •.	1463
•			
****		*****	#####
	DENT WILL SHOW HIS UNDERSTANDING OF THE VARIOUS METHODS OF E BY CLASSIFYING A GIVEN SET OF STATEMENTS AS TRUE OR FALSE.	•	0013
	CH STATEMENT CAREFULLY. IF THE STATEMENT IS TRUE. CIRCLE		
7# F.	EXCHANGING GOODS OF EQUAL VALUE WOULD BE A FAIR TRADE.		. 1510
7* F	IN COLONIAL DAYS THE COMMON WAY OF GETTING SOMETHING WAS		1511
F F	TRADING HAD CERTAIN PROBLEMS.		1512
17 # F	MONEY CAN BE CALLED A MEDIUM OF EXCHANGE.		1513
T# F.	EVERYONE IN THE COUNTRY DECIDED TO ACCEPT BEADS AS MONEY. THEN READS WOULD BE OUR MEDIUM OF EXCHANGE.		1514
T F#	ROSES WOULD MAKE A GOOD MEDIUM OF EXCHANGE	; —	1515
T# F	ONE FEATURE OF MONEY IS THAT EVERYONE AGREES HOW MUCH	v se	1516
7# F	MONEY RESPRESENTS A PROMISE FROM OUR GOVERNEMNT.		1517
	THE PAPER THAT MONEY IS PRINTED ON IS WORTH MORE THAN METAL THAT COINS ARE MADE OF	•	1518
T# F	THE REAL VALUE OF MONEY LIES IN ITS BUYING POWER.	, ⁽¹⁾ , (1)	1519
T# F	THE MONEY YOU USE IN ILLINOIS IS ALSO GOOD IN CALIFORNIA.	1 to 1	: 1520

三人物 在中心是在中間在京都在京都中的名字在下的人的人名人名

THE F MONEY CAN EASTLY RE CARRIED ABOUT AS WE SAY IT IS	1521
PORTABLE.	· • •
T* F GOLD AND SILVER BACK UP THE MONEY SUPPLY IN AMERICA.	1522
THE TOTAL STEVEN ON A STEVEN SOUTH OF THE STATE OF THE ST	
T F# YOU CAN USE AMERICAN MONEY IN A FOREIGN COUNTRY.	1523
	6

THE STUDENT WILL BE ABLE TO RECOGNIZE AN EXAMPLE OF BASIC NEEDS	0336
OF MAN FOR SURVIAL BY SELECTING THE CORRECT ANSWER. 110	
DIRECTIONS - CIRCLE THE LETTER OF THE CORRECT ANSWER.	
A BASIC NEED OF A PERSON IN THIS COMMUNITY IS	228 4 2284
A. A CAR.	2284
*A. A HOUSE.	2284
D. A TELEPHONE.	2284
AND A STREET TOTAL CONTRACTOR OF THE STREET	
A WANT OF MAN IS	2285
A. A RAINCOAT.	2285
B. A SANDWICH.	2285
C. A WARM ROOM.	2285
*n. A GOOD BOOK.	2285
VOL. ARE THE MOUR DOLL THE CUE MERRIE OF LAWS MICHIGAN WOUR DOLL TO	2284
YOU ARE IN YOUR BOAT IN THE MIDDLE OF LAKE MICHIGAN. YOUR BOAT	2286 2286
BOAT HAS A HOLE IN IT THAT CANNOT BE PLUGGED UP. IN ORDER TO STAY	2286
AFLOAT, YOU HAVE TO DISPOSE OF EVERYTHING ON BOARD EXCEPT FOR 3	2286
ITEMS. CHOOSE THE *BEST* COMBINATION.	2286
A. COAT, WATER, RADIO SRECEIVERD	2286
B. SANDWICH, WATER: LIFE PRESERVER	2,286`
*C. SANDWICH, LIFE PRESERVER, FLASHLIGHT	2286
D. COAT. RADIO SECEIVERD. BOOK ON WATER SAFETY	2286
	2286
GIVE A REASON FOR YOUR CHOICE.	2286
YOU HAVE JUST BEEN APPOINTED TO BE HEAD OF AN ANTI-POVERTY	2287
PROGRAM IN CHICAGO. YOU HAVE ONLY ENOUGH FUNDS JO START AND WORK	2287
ON 2 PROGRAMS EVERYOFIVE YEARS. CHOOSE THE PROGRAM THAT WILL BEST	. 2287
MEET THE IMMEDIATE NEEDS OF THE POOR.	2287
A. HOUSING DEVELOPMENT AND EDUCATION	2287
R. IMPROVED MEDICAL CARE AND BETTER CIVIL RIGHTS LAWS	*2287
*C. A BREAKFAST FOR EACH CHILD AND VOCATIONAL TRAINING	2287
D. FOOD STAMPS AND HOUSING	2287
CAUE A DEACON FOR MOUR CHOICE	· 2287 · 2287
GIVE A REASON FOR YOUR CHOICE.	, 2201
FIVE YEARS FROM NOW YOU WILL MAKE A CHOICE OF PROGRAMS THAT MAY	2288 .
MAY AFFECT THE POOR FOR AS LONG AS 40 TO 50 YEARS. WHAT PROGRAM	2288
WILL YOU START IN ORDER TO TAKE TAKE THEM OUT OF THEIR CONDITION	. 2288
IN FUTURE YEARSO CHOOSE THE PROGRAMS THAT WILL MEET THE FUTURE	2288
NFEDS.	2288
A. IMPROVED MENTAL HEALTH AND VOCATIONAL TRAINING	2288
A. HOUSING AND A BREADFAST FOR EVERY CHILD	2288
C. CIVIL RIGHTS LAWS, FOUCATION	2288 2288
*D. FOUCATION AND HOUSING DEVELOPMENT	λ.
THE FOLLOWING STATEMENTS EXPRESS EITHER AN IMMEDIATE NEED. LONG	2289
C THE TOLLOWING STATEMENTS CAPACOS CLINER AN IMMEDIATE NEEDS CONG.	

~5

-18-

ER

RANGE NEED. IMMEDIATE WANT. OR LONG RANGE WANT. THEY ARE EXPRESSED BY A POOR CHILD LIVING IN THE CITY.	2289 2289
HFLP, MY ARM IS BROKEN. *A. IMMEDIATE NED B. LONG RANGE NEED C. IMMEDIATE WANT.	2289 2289 2289 2289 2289
D. LONG RANGE WANT	2289
GIVE ME A BIKE. A. IMMEDIATE NEED B. LONG RANGE NEED	2290 2290 2290
*C. IMMEDIATE WANT D. LONG RANGE WANT	2290 2290 2290
CAN I GO TO-COLLEGEO A. IMMFDIATE NEED	2291
R. LONG RANGE NEED C. IMMEDIATE WANT *D. LONG RANGE WANT	2291 2291 2291 2291
PLEASE GET ME A COAT BEFORE IT GETS TOO COLD.	2292
*A. IMMEDIATE NEED	2292
B. LONG RANGE NEED C. IMMFDIATE WANT D. LONG RANGE WANT	2292 2292 2292
CAN I LEARN TO BE CARPENTERO	2293
B. LONG RANGE NEED	2293 2293
C. IMMEDIATE WANT. **D. LONG RANGE WANT	2293 2293
** ***********************************	
THE STUDENT WILL BE ABLE TO APPLY THE LAW OF SUPPLY AND DEMAND IN A GIVEN SITUATION BY SELECTING THE APPROPRIATE ANSWER. #88	0339
DIRECTIONS - CIRCLE THE BEST ANSWER.	*-
THE PRICE OF ORANGES IS 45 CENTS A DOZEN. THE HARVEST OF ORANGES	.2301
IS EXPECTED TO BE POOR IN THE COMING MONTHS. WE COULD PREDICT. THAT THE PRICE WOULD	2301
A . GO DOWN .	2301 2301
*B. GO UP. C. STAY THE SAME.	2301` 2301
D. CANNOT BE DETERMINED	2301
THE AMOUNT OF SUGAR EATEN FACH MONTH IS 40 POUNDS PER 100	2302
PFOPLE. WE HAVE A GREAT SUPPLY OF SUGAR FOR EACH 100 PERSONS IN THE U. S. THEREFORE, IT IS PROBABLE THAT THE PRICE OF SUGAR WILL	2302 2302
*À. GO DOWN.	2302
R. GO UP. C. STAY THE SAME.	2302 2302
D. CANNOT BE DETERMINED	2302
THE COST OF A GOOD MUSICAL INSTRUMENT IS AFFECTED MOSTLY BY	2303
A. THE NUMBER OF INSTRUMENTS AVAILABLE.	2303 2303

	. (
THE NEED FOR HIGHLY SPECIALIZED WORKERS.	2303
CANROT BE DETERMINED	. 2 3 03
THE MANTED TO CONTROL THE PRICE OF OIL IN A GIVEN LOCALITY.	2304
CONTRACT A CREAT DEA.	2304
CALADATATISE A GREAT DEAL.	2304 · / 2304
C. SELL YOUR GOODS AT A LOWER PRICE.	2304
174 LANDLORDS CAN GET HIGH RENTS FROM THEIR, TENANTS BECAUSE	2305
A MEY HAVE GOOD FACILITIES.	2305
TO HE DEMAND IS GREAT AND SUPPLY LOW-	2305 2305
A A THE DEMAND TO DIVINE AND SOFFET GREATS.	2303
THE POOR STEAM CREDIT SYSTEM HAS AFFECTED THE POOR BY	2306
A CEUREASTING BUYING POWER!	2306
THE MEREASING THE SUPPLY OF GOODS.	2306
C. ILCREASING BUYTNG POWER.	2306
OF DECREASING THE SUPPLY OF GOODS.	2306
THE MATTER CAN CREDIT SYSTEM HAS AFFECTED THE POOR BY	2307
A PAGE MITREASING THE SELECTION POWER.	2307
TO BEASING THE SELECTION POWER.	2307
T. INCHEASING THE SUPPLY OF GOODS.	2307
- D. JECREASING THE SUPPLY OF GOODS.	2307
THE WILL CAN CREDIT SYSTEM HAS AFFECTED THE POOR BY	2308
* SECRETAING THEIR INCOMES AT THE POOR BY	2308
A LOWERING THE COST OF LIVING.	2308
A DESING THEIR INCOME.	2308
WALLSING THE COST OF LIVING.	2308
· · · · · · · · · · · · · · · · · · ·	*****
20 - 101 (100) 101年5月4日 新华林林春春春春春春春春春春春春春春春春春春春春春春春春春春春春春春春春春春春	******
THE STUDENT WILL ANALYZE SUPPLY AND DEMAND BY	0300
THE STUDENT WILL ANALYZE SUPPLY AND DEMAND BY THE FUENTS	0300
THE STUDENT WILL ANALYZE SUPPLY AND DEMAND BY	0300
A STORY, THE STUDENT WILL ANALYZE SUPPLY AND DEMAND BY ANALYZE SEPARATING THE EVENTS STORY FOR MORE CAREFUL STUDY. %48	0300
THE A STORY, THE STUDENT WILL ANALYZE SUPPLY AND DEMAND BY ANALYZE SEPARATING THE EVENTS ASSET ORY FOR MORE CAREFUL STUDY. %48	0300
A STORY, THE STUDENT WILL ANALYZE SUPPLY AND DEMAND BY THE FYING THE CORRECT ALTERNATIVE AFTER SEPARATING THE EVENTS STORY FOR MORE CAREFUL STUDY. %48	0300
A STORY, THE STUDENT WILL ANALYZE SUPPLY AND DEMAND BY THE STORY FOR MORE CAREFUL STUDY. %40 LINGUIS WE FOLLOWING STORY AND THEM ANSWER THE QUESTIONS. CAE SNOWY SATURDAY, STEVE AND LARRY ASKED STEVE,S FATHER TO THEM USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO	0300
THE STUDENT WILL ANALYZE SUPPLY AND DEMAND BY STORY FOR MORE CAREFUL STUDY. %48 LETTORS ONE FOLLOWING STORY AND THEM ANSWER THE QUESTIONS. CHE SNOWY SATURDAY, STEVE AND LARRY ASKED STEVE.S FATHER TO 1988 USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO	0300
A STORY, THE STUDENT WILL ANALYZE SUPPLY AND DEMAND BY ANALYZING THE CORRECT ALTERNATIVE AFTER SEPARATING THE EVENTS STORY FOR MORE CAREFUL STUDY. %40 LETTORS CARE FOLLOWING STORY AND THEM ANSWER THE QUESTIONS. CARE SNOWY SATURDAY, STEVE AND LARRY ASKED STEVE, S FATHER TO THEM USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO THERE PAID THEM FIFTY CENTS TO SHOVEL THE SNOW OFF HER	0300
A STORY, THE STUDENT WILL ANALYZE SUPPLY AND DEMAND BY AND THE CORRECT ALTERNATIVE AFTER SEPARATING THE EVENTS STORY FOR MORE CAREFUL STUDY. %40 LITIOUS CHE SHOW SATURDAY, STEVE AND LARRY ASKED STEVE, S FATHER TO THEM USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO THEM ASKED STEVE, STEVE AND LARRY ASKED STEVE, S FATHER TO THEM USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO THEM SHOW OFF HER SHOW ASKED STEVE, AS THEY WENT ALONG THE STREET, THEY FOUND MORE	0300
A STORY, THE STUDENT WILL ANALYZE SUPPLY AND DEMAND BY ASTORY FOR MORE CAREFUL STUDY. %40 CAREFUL STUDY. %40 CARE FOLLOWING STORY AND THEM ANSWER THE QUESTIONS. CARE SNOWY SATURDAY, STEVE AND LARRY ASKED STEVE, S FATHER TO THEM USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO THEM USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO THEM FIFTY CENTS TO SHOVEL THE SNOW OFF HER TO SHOVEL AS THEY WENT ALONG THE STREET. THEY FOUND MORE WHO NEEDED THEIR DRIVEWAYS OR WALKS CLEARED. BY THE TIME	0300
A STORY, THE STUDENT WILL ANALYZE SUPPLY AND DEMAND BY AND THE CORRECT ALTERNATIVE AFTER SEPARATING THE EVENTS STORY FOR MORE CAREFUL STUDY. %40 LITIOUS CHE SHOW SATURDAY, STEVE AND LARRY ASKED STEVE, S FATHER TO THEM USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO THEM ASKED STEVE, STEVE AND LARRY ASKED STEVE, S FATHER TO THEM USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO THEM SHOW OFF HER SHOW ASKED STEVE, AS THEY WENT ALONG THE STREET, THEY FOUND MORE	0300
A STORY, THE STUDENT WILL ANALYZE SUPPLY AND DEMAND BY MARY ING THE CORRECT ALTERNATIVE AFTER SEPARATING THE EVENTS STORY FOR MORE CAREFUL STUDY. %40 LETTORS ONE SNOWY SATURDAY, STEVE AND LARRY ASKED STEVE, S FATHER TO THEM USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO MARE PAID THEM FIFTY CENTS TO SHOVEL THE SNOW OFF HER SHOULD AFFECT. THEY FOUND MORE SHOWN OFF HER STREET, THEY FOUND MORE SHOWN OFF HER HAD NEEDED THEIR DRIVEWAYS OR WALKS CLEARED. BY THE TIME HOME FOR LUNCH, THEY HAD MADE THREE DOLLARS. TOUNCH, THEY PLANNED THE AFTERNOON. I. LL BET WE COULD STOPLE TO PAY SIXTY CENTS INSTEAD OF FIFTY, SAID STEVE.	0300
AND STORY, THE STUDENT WILL ANALYZE SUPPLY AND DEMAND BY MARY ING THE CORRECT ALTERNATIVE AFTER SEPARATING THE EVENTS AND THEN ANSWER THE QUESTIONS. CHE SHOW SATURDAY, STEVE AND LARRY ASKED STEVE, S FATHER TO THEM USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO MARE PAID THEM FIFTY CENTS TO SHOVEL THE SHOW OFF HER STALK. AS THEY WENT ALONG THE STREET, THEY FOUND MORE WHO NEEDED THEIR DRIVEWAYS OR WALKS CLEARED. BY THE TIME TO SHOVE THEY POUND THE STREET OF THEY FOUND HORE. TO DISCOURT HOME FOR LUNCH, THEY HAD MADE THREE DOLLARS. TO DISCOURT HOME FOR LUNCH, THEY HAD MADE THREE DOLLARS. TO DEED TO PAY SIXTY CENTS INSTEAD OF FIFTY, SAID STEVE.	0300
A STORY, THE STUDENT WILL ANALYZE SUPPLY AND DEMAND BY MARYING THE CORRECT ALTERNATIVE AFTER SEPARATING THE EVENTS STORY FOR MORE CAREFUL STUDY. %48 LITCHS THE FOLLOWING STORY AND THEM ANSWER THE QUESTIONS. CHE SNOWY SATURDAY, STEVE AND LARRY ASKED STEVE.S FATHER TO THEM USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO THEM USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO THEM USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO THEM AS THEY WENT ALONG THE STREET. THEY FOUND MORE THE HOME FOR LUNCH, THEY HAD MADE THREE DOLLARS. THOUCH, THEY PLANNED THE AFTERNOON. I.LL BET WE COULD TOPLE TO PAY SIXTY CENTS INSTEAD OF FIFTY. SAID STEVE. THE PEOPLE AT THE NEXT HOUSE WOULDM.T PAY SIXTY CENTS. THE PEOPLE AT THE NEXT HOUSE WOULDM.T PAY SIXTY CENTS.	0300
A STORY, THE STUDENT WILL ANALYZE SUPPLY AND DEMAND BY MARYING THE CORRECT ALTERNATIVE AFTER SEPARATING THE EVENTS ASTORY FOR MORE CAREFUL STUDY. %40 LETTORS WIT FOLLOWING STORY AND THEM ANSWER THE QUESTIONS. CHE SNOWY SATURDAY, STEVE AND LARRY ASKED STEVE, S FATHER TO THEM USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO WED THEM FIFTY CENTS TO SHOVEL THE SNOW OFF HER TO MALK. AS THEY WENT ALONG THE STREET, THEY FOUND MORE WHO MEDDED THE IR DRIVEWAYS OR WALKS CLEARED. BY THE TIME WHAT HOME FOR LUNCH, THEY HAD MADE THREE DOLLARS. TUNNCH, THEY PLANNED THE AFTERNOON. I, LL BET WE COULD TOPLE TO PAY SIXTY CENTS INSTEAD OF FIFTY. SAID STEVE. 11.2 PEOPLE AT THE NEXT HOUSE WOULDM.T PAY SIXTY CENTS. THE ANOTHER BOY WHO IS SHOVELING SNOW AND HE, LL DO IT FOR	0300
A STORY, THE STUDENT WILL ANALYZE SUPPLY AND DEMAND BY MARYING THE CORRECT ALTERNATIVE AFTER SEPARATING THE EVENTS STORY FOR MORE CAREFUL STUDY. %48 LITCHS THE FOLLOWING STORY AND THEM ANSWER THE QUESTIONS. CHE SNOWY SATURDAY, STEVE AND LARRY ASKED STEVE.S FATHER TO THEM USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO THEM USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO THEM USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO THEM AS THEY WENT ALONG THE STREET. THEY FOUND MORE THE HOME FOR LUNCH, THEY HAD MADE THREE DOLLARS. THOUCH, THEY PLANNED THE AFTERNOON. I.LL BET WE COULD TOPLE TO PAY SIXTY CENTS INSTEAD OF FIFTY. SAID STEVE. THE PEOPLE AT THE NEXT HOUSE WOULDM.T PAY SIXTY CENTS. THE PEOPLE AT THE NEXT HOUSE WOULDM.T PAY SIXTY CENTS.	0300
A STORY, THE STUDENT WILL ANALYZE SUPPLY AND DEMAND BY STORY FOR MORE CAREFUL STUDY. %40 STORY SATURDAY. STEVE AND LARRY ASKED STEVE. S FATHER TO MEN USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO WED MORE PAID THEM FIFTY CENTS TO SHOVEL THE SNOW OFF HER STEVE. STEVE AS THEY WENT ALONG THE STREET. THEY FOUND MORE WHO INFEDED THE REPROPERS OR WALKS CLEARED. BY THE TIME WENT HOME FOR LUNCH, THEY HAD MADE THREE DOLLARS. TO LUNCH, THEY PLANNED THE AFTERNOON. I.LL BET WE COULD STORY. SAID STEVE. TO PEOPLE AT THE NEXT HOUSE WOULDM.T PAY SIXTY CENTS. THE MENTS THE MAN SAID. WHY SHOULD WE PAY SIXTYOU ALL RIGHT. SAID STEVE. WE'LL BO IT FOR FIFTY CENTS. WON.T	0300
EL A STORY, THE STUDENT WILL ANALYZE SUPPLY AND DEMAND BY MARYING THE CORRECT ALTERNATIVE AFTER SEPARATING THE EVENTS A STORY FOR MORE CAREFUL STUDY. %48 LITTORS THE FOLLOWING STORY AND THEN ANSWER THE QUESTIONS. CHE SHOWY SATURDAY, STEVE AND LARRY ASKED STEVE.S FATHER TO HEM USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO WEN USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO WEN ASKED PA'D THEM FIFTY CENTS TO SHOVEL THE SNOW OFF MER HEM HEDED THETR DRIVEWAYS OR WALKS CLEARED. BY THE TIME HEM HOME FOR LUNCH, THEY HAD MADE THREE DOLLARS. TUNCH, THEY PLANNED THE AFTERNOON. I, LL BET WE COULD TOPLE TO PAY SIXTY CENTS INSTEAD OF FIFTY. SAID STEVE. LL PEOPLE AT THE NEXT HOUSE WOULDM.T PAY SIXTY CENTS. LL PEOPLE AT THE NEXT HOUSE WOULDM.T PAY SIXTY CENTS. LL PEOPLE AT THE NEXT HOUSE WOULDM.T PAY SIXTY CENTS. LL RIGHT. SAID STEVE. WE'LL BO IT FOR FIFTY CENTS. WON.T ASSEMD THAT SFEMS TO BE A FAIR PRICE. FOR THE REST OF THE	
EL A STORY, THE STUDENT WILL ANALYZE SUPPLY AND DEMAND BY MEYING THE CORRECT ALTERNATIVE AFTER SEPARATING THE EVENTS STORY FOR MORE CAREFUL STUDY. %40 LITTORS THE FOLLOWING STORY AND THEN ANSWER THE QUESTIONS. CHE SNOWY SATURDAY, STEVE AND LARRY ASKED STEVE.S FATHER TO HEM USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO WENT HE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO WENT HE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO WENT HE SHOVEL. FIRST THEY WENT NEXT DOOR. BY THE TIME THE HOME FOR LUNCH, THEY HAD MADE THREE DOLLARS. TUNCH, THEY PLANNED THE AFTERNOON. I.LL BET WE COULD TOPLE TO PAY SIXTY CENTS INSTEAD OF FIFTY. SAID STEVE. TOPLE TO PAY SIXTY CENTS INSTEAD OF FIFTY. SAID STEVE. THE PEOPLE AT THE NEXT HOUSE WOULDM.T PAY SIXTY CENTS. THE ANOTHER BOY WHO IS SHOVELING SNOW AND HELL DO IT FOR THE NISS. THE MAN SAID. WHY SHOULD WE PAY SIXTYO ALL RIGHT. SAID STEVE. WE.LL BO IT FOR FIFTY CENTS. WON.T THE CHILDREN CHARGED FIFTY CENTS.	0300
A STORY, THE STUDENT WILL ANALYZE SUPPLY AND DEMAND BY MASYING THE CORRECT ALTERNATIVE AFTER SEPARATING THE EVENTS ASTORY FOR MORE CAREFUL STUDY. 348 LITTORS O WE FOLLOWING STORY AND THEN ANSWER THE QUESTIONS. CAE SNOWY SATURDAY, STEVE AND LARRY ASKED STEVE, S FATHER TO THEM USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO IVED THE PAID THEM FIFTY CENTS TO SHOVEL THE SNOW OFF HER THAT MALK. AS THEY WENT ALONG THE STREET, THEY FOUND MORE THAT HOME FOR LUNCH, THEY HAD MADE THREE DOLLARS. I LUNCH, THEY PLANNED THE AFTERNOON. I, LL BET WE COULD TOPLE TO PAY SIXTY CENTS INSTEAD OF FIFTY, SAID STEVE. LE PEOPLE AT THE NEXT HOUSE WOULDM.T PAY SIXTY CENTS. LE PEOPLE AT THE NEXT HOUSE WOULDM.T PAY SIXTY CENTS. ALL RIGHT. SAID STEVE. WE.LL BO IT FOR FIFTY CENTS. WON.T LARSMO THAT SFEMS TO BE A FAIR PRICE. FOR THE REST OF THE THE CHILDREN CHARGED FIFTY CENTS.	
EL A STORY, THE STUDENT WILL ANALYZE SUPPLY AND DEMAND BY MEYING THE CORRECT ALTERNATIVE AFTER SEPARATING THE EVENTS STORY FOR MORE CAREFUL STUDY. %40 LITTORS THE FOLLOWING STORY AND THEN ANSWER THE QUESTIONS. CHE SNOWY SATURDAY, STEVE AND LARRY ASKED STEVE.S FATHER TO HEM USE THE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO WENT HE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO WENT HE SHOVEL. FIRST THEY WENT NEXT DOOR. THE LADY WHO WENT HE SHOVEL. FIRST THEY WENT NEXT DOOR. BY THE TIME THE HOME FOR LUNCH, THEY HAD MADE THREE DOLLARS. TUNCH, THEY PLANNED THE AFTERNOON. I.LL BET WE COULD TOPLE TO PAY SIXTY CENTS INSTEAD OF FIFTY. SAID STEVE. TOPLE TO PAY SIXTY CENTS INSTEAD OF FIFTY. SAID STEVE. THE PEOPLE AT THE NEXT HOUSE WOULDM.T PAY SIXTY CENTS. THE ANOTHER BOY WHO IS SHOVELING SNOW AND HELL DO IT FOR THE NISS. THE MAN SAID. WHY SHOULD WE PAY SIXTYO ALL RIGHT. SAID STEVE. WE.LL BO IT FOR FIFTY CENTS. WON.T THE CHILDREN CHARGED FIFTY CENTS.	

ERIC Fronted by ERIC

**C. THEY THOUGHT THE DEMAND WAS HIGH. D. THE SUPPLY OF BOYS WAS LOW. · HOW DID THE HIGHER PRICE CHANGE THE DEMAND FOR THEIR SERVICESO 3002 *A. DEMAND DROPPED HECAUSE THE PRICE WAS TOO HIGH. H. DEMAND DROPPED RECAUSE THERE WERE TOO MANY SNOW-SHOVELERS. C. DEMAND ROSE BECAUSE THERE WAS MORE SNOW. D. DEMAND ROSE RECAUSE THEY DID A GOOD JOB. HOW DID THE SUPPLY OF THE SERVICES CHANGE THE PRICE OF THEIR SERVICESO . A. THE PRICE WENT DOWN BECAUSE THERE WAS LESS SNOW. . B. THE PRICE WENT DOWN BECAUSE STEVE AND LARRY FELT, THEY WERE CHARGING TOO MUCH. C. THE PRICE WENT UP BECAUSE OTHERS STARTED RAISING THEIR PRICE. *D. THE PRICE WENT DOWN BECAUSE OF MORE SNOW-SHOVELERS AND THEY " HAD A LOWER PRICE. WHAT DID STEVE AND LARRY LEARN ABOUT THE LAW OF SUPPLY AND DEMANDO A. SUPPLY AND DEMAND DID NOT AFFECT HOW MUCH THEY COULD CHARGE. *B. PRICE DEPENDS ON HOW MANY THERE ARE TO DO THE JOB AND IF . . . THEY ARE NEEDED. . . , . C. PRICE DEPENDS ON ONLY HOW QUICKLY YOU CAN GET THE JOB DONE. THE STUDENT CAN DEMONSTRATE KNOWLEDGE OF THE CONCEPTS LABELLED BY 0316 BY THE TERMS #TOOLS#, #TECHNIQUES#; AND #TECHNOLOGY#, AS THEY ARE USED IN THE SOCIAL STUDIES, BY SELECTING THE CORRECT DEFINITION OF FACH. 83m DIRECTIONS - "MARK" THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES. * TOOL * 2089 A. A WAY OF DOING SOMETHING THAT WILL MAKE LIFE BETTER FOR MAN. 2089 -8. AN OBJECT USED BY A WORKMAN TO MAKE≤THINGS OUT OF WOOD. 2089 2089 METAL. PLASTIC OR OTHER MATERIALS. *C. AN OBJECT USED TO MAKE SOMETHING MORE USEFUL TO MAN. 2089 2089 D. ANYTHING THAT MAN USES IN HIS DAILY LIFE. *TECHNIQUE* 2090 *A. THE WAY IN WHICH THINGS ARE ACHIEVED WHICH ARE USEFUL TO 2090 2090 B. SOMETHING WHICH IS USED TO MAKE MAN.S WORLD MORE USEFUL TO 2090 2090 HIM. · C. THE SKILLS WHICH MAN HAS FOR PRODUCING THINGS HE NEEDS. 2090 D. INDUSTRIES, FACTORIFS AND MACHINES. 2090 *TECHNOLOGY* 2091 *A. THE OBJECTS MAN USES AND THE WAYS IN WHICH HE USES THEM TO 2091 PRODUCE THE THINGS HE NEEDS. 2091 B. ALL OF THE MACHINES AND TRANSPORTATIONAL DEVICES USED BY MAN & 2091 C. THE WAY- MAN GOES ABOUT MAKING SOMETHING USEFUL TO HIM. 2091

2091

2091

ALL OF THE ENGINEERING AND BUSINESS PRACTICES USED TO

PRODUCE AND SELL PRODUCTS USEFUL TO MAN.

THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF THE TERMS #TOOLS#+ TECHNIONES* . AND *TECHNOLOGY* BY LABELING EXAMPLES OF EACH OF THEM CORRECTLY. THE PARAGRAPH AND ANSWER, THE QUESTIONS. ENGHIS TKAHN WENT HUNTING WITH HIS FAVORITE HAWK UPON HIS WRIST. 2092-AWKS WERE TRAINED TO HUNT SMALL GAME IN THOSE DAYS. AT THE KING.S 2092 MMAND THE HAWK WOULD FLY HIGH AND SFARCH WITH KEEN EYES FOR AN 2092 HISHSPECTING RABBIT OF PRAIRIE FURD. THEN IT WOULD SWOOP DOWN 2092 TH LIGHTENING SPEED AND CARRY OFF ITS VICTIM TO THE KING. 2092 2092 2092 WE MAIN PURPOSE OF THE ABOVE PARAGRAPH IS TO DESCRIBE A 2092 TA TECHNIQUE. 2092 1. TOOLe 2092 C. TECHNOLOGY. 2093 EINDERGROUND PIPELINES SILENTLY TRANSPORT CRUDE OIL WOIL THAT HAS 2093 L'UST COME FROM THE GROUNDH, PRODUCTS AND NATURAL GAS ACROSS THE MATTON & ALTHOUGH MANY PERSONS DO NOT KNOW THEY EXIST & PIPELINES 2093 THE LARGEST SINGLE MOVERS OF OIL . THEY CARRY MORE THAN 559 2093. 2093 MILLIGH TONS ANNUALLY. OR 44.5 PER CENT OF ALL THE CRUDE OIL AND 2093 PATROLIUM PRODUCTS TRANSPORTED IN THE UNITED STATES. IN THE 2093 MOUNT FOR, WEIGHT HANDLED . PIPLEINBS RANK THIRD AMONG ALL TYPES OF 2093 STIGHT TRANSPORTATION IN THE UNITED STATES. 2093 2093 THE STATEMENT ABOUT THIS PARAGRAPH IS THE MOST CORRECTO A. *TECHNOLOGY* IS A MAJOR PART OF THE TRANSPORTING OF OIL AND 2093 ITS FRODUCTS. 2093 2093 *A. PIPELINE OPERATIONS IS ONE OF THE MOST IMPORTANT-2093 TRANSPORTATION *TECHNIQUES* IN THE UNITED STATES. C. PUMPING, OIL ACROSS THE COUNTRY BY PIPELINE HAS BECOME ONE OF 2093 2093 THE MOST IMPORTANT "TOOLS" OF THE OIL INDUSTRY. 2093 D. PIRES FOR PUMPING OIL ARE AN IMPORTANT *TECHNIQUE* IN THE 2093 OIL INDUSTRY. SLOW "IS A "LIST OF STATEMENTS ABOUT WORK ACTIVITIES OF VARIOUS. 0041 TIMOS. IN THE ANSWER SPACE MARK A - IF THE STATEMENT DESCRIBES A #TOOL .* B - IF IT DESCRIBES A *TECHNIQUE.* ← IF IT DESCRIBES A *TECHNOLOGY** D - IF IT DESCRIBES *NONE* OF THE ABOVE TERMS. 2094 THE ANCIENT EGYPTIANS HAD VERY LITTLE WOOD AVAILABLE FOR 2094 -UILDING PURPOSES, BUT THERE WAS PLENTY OF STONE. 2095 IN THE UNITED STATES THE MACHINES . LIMPLEMENTS AND METHODS 2095 MALOYED IN PROVIDING THE THINGS PROPLE USE ARE BASED UPON AN 2095 ADVANCED KNOWLEDGE OF SCIENCE AND, ENGINEERING. . MAKING BRICKS FOR CONSTRUCTION OF BUILDINGS IN ANCIENT TIMES 2096 2096 HE PLOPLE OF THE TIGRIS-FUPHRATES RIVER VALLEY MIXED STRAW WITH 2096 THAY TO GIVE THE BRICKS MORE STRENGTH. 2097 HE EGYPTIANS MOVED THEIR STONE BLOCKS FROM THE QUARRIES TO THE

PACATION OF THE CONSTRUCTION WORK BY FLOATING THEM DOWN THE WHILE

THE ESKIMO HARPOON CONSISTS OF TWO LONG PIECES OF WOOD, AND A

, 2097

2097

2098

ERIC Full Text Provided by ER TIVER ON BARGES.

JAGGED POINT MADE OF FLINT, ALL HELD TOGETHER BY A STRIP OF HIDE. #A	2098 2098
THE PLAINS INDIANS DEVELOPED INSTRUMENTS AND PROCESSES WHICH MADE IT POSSIBLE TO PRODUCE MOST OF THE THINGS THEY NEEDED FROM THE BUFFALO. #C	2099 2099 2099 •
HE MAILED COPIES OF THE ORDER TO EVERY SALESMAN IN THE	2100 2100
THE TYPEWRITER IS STANDARD FQUIPMENT IN MOST OFFICES IN THE UNITED STATES. #A	
THE SEMANG PYGMIES OF MALAYA USE BAMBOO WHICH GROWS IN MANY SIZES IN THE JUNGLE. #D	2101 2101
DISHWASHING IS A DAILY ACTIVITY IN MOT AMERICAN HOMES. #8	2102
*********	****
THE STUDENT WILL BE ABLE TO DISTINGUISH BETWEEN EXAMPLES OF CAPITALISM. SOCIALISM. AND COMMUNISM BY SELECTING EXAMPLES OF	. 0220
EACH IN GIVEN SITUATIONS. %5	
DIRECTIONS - DECIDE WHICH IS AN EXAMPLE OF SOCIALISM. COMMUNISM	იი58
OR CAPITALISM.	
MR. JOHNSON DWNS THE WHITEWAY LAUNDRY.	2324
A. SOCIALISM	2324
R. COMMUNISM	2324
*C - CAPITALISM	2324
MR. JONES IS NOT ALLOWED TO CHANGE JOBS.	2325
A. SOCIALISM	2325
*R. COMMUNISM	2325
C. CAPITALISM	2325
MP. SMYTH CANNOT OWN A RAIL ROAD BUT HE CAN HAVE A BUS BUS INESS.	2326
*A. SOCIALISM	2326
B. COMMUNISM	2326
Ca: CAPITALISM	2326
1 CANAT GET A BETTER SALARY BY MYSELE.	2327
*A. SOCIALISM	2327
R. COMMUNISM	2327
C. CAPITALISM	2327
MR. BROWN DOESNOT HAVE A JOB BECAUSE OF A LACK OF EDUCATION,	2328
A. SOCIALISM	2328
B. COMMUNISM	2328
I. #C. CAPITALISM	
	•

MANUFACTURED GOODS BY CLASSIFYING EXAMPLES.

DIRECTIONS - WRITE #A# IN FRONT OF FACH THING THAT IS A

MANUFACTURED PRODUCT. WRITE *B*, IN FRONT OF EACH THING THAT IS A

0101

ERIC

BLANKETS #A					3037
BRICKS #A					.303,8
COWHIDE #8	•		The same of the sa	•	3039
DESK #A					3040
FLAX #B					3041
FURS #B					3042
UNCOMOTIVE #A					304
PAPER #A					3044
SHOE'S #A					304!
SOAP #A	, ,				3040
TRFFS #8		•			304
WHEAT #R				· · · · · · · · · · · · · · · · · · ·	304
	<u> </u>				
GIVEN A LIST OF I STUDENT WILL BE IS NATURE MADE B	ARLE TO DISTE Y SELECTING T	NGUISH WHICH	H IS MAN MAD CHOICE. %15	E AND WHICH	003
STUDENT WILL BE	ARLE TO DISTE Y SELECTING T	NGUISH WHICH	H IS MAN MAD CHOICE. %15	E AND WHICH	003
STUDENT WILL BE SEED IS NATURE MADE BE STARK EACH ITEM BE AS MAN MADE	ARLE TO DISTE Y SELECTING TO ELOW WITH THE	NGUISH WHICH	H IS MAN MAD CHOICE. %15	E AND WHICH	174
STUDENT WILL BE IS NATURE MADE BY A. MAN MADE B. NATURE MADE	ARLE TO DISTE Y SELECTING TO ELOW WITH THE	NGUISH WHICH	H IS MAN MAD CHOICE. %15	E AND WHICH	
STUDENT WILL BE A STUDENT WILL BE A STUDENT BE MADE BE NATURE MADE	ARLE TO DISTE Y SELECTING TO ELOW WITH THE	NGUISH WHICH	H IS MAN MAD CHOICE. %15	E AND WHICH	174 174
STUDENT WILL BE IS NATURE MADE BY MAN MADE BY NATURE MADE	ARLE TO DISTE Y SELECTING TO ELOW WITH THE	NGUISH WHICH	H IS MAN MAD CHOICE. %15	E AND WHICH	174
STUDENT WILL BE IS NATURE MADE BY MAN MADE BY NATURE MADE BY NATURE MADE STATE OF NEW YORK SISH #B	ARLE TO DISTE Y SELECTING TO ELOW WITH THE	NGUISH WHICH	H IS MAN MAD CHOICE. %15	E AND WHICH	174 174
STUDENT WILL BE TO NATURE MADE BY MAN MADE BY NATURE MADE BY NATURE MADE TO THE TOP NEW YORK TISH #B	ARLE TO DISTE Y SELECTING TO ELOW WITH THE	NGUISH WHICH	H IS MAN MAD CHOICE. %15	E AND WHICH	174 174 175
STUDENT WILL BE IS NATURE MADE BY MAN MADE BY NATURE MADE BY NATURE MADE BY NATURE MADE HUDSON RIVER **BOSTON **A	ARLE TO DISTE Y SELECTING TO ELOW WITH THE	NGUISH WHICH	H IS MAN MAD CHOICE. %15	E AND WHICH	174 174 175 175
STUDENT WILL BE IS NATURE MADE BY MAN MADE BY NATURE MADE BY NATURE MADE BY NATURE MADE BY TOO STON HA WALL STREET HA THESAPEAKE BAY	ARLE TO DISTE Y SELECTING TO ELOW WITH THE	NGUISH WHICH	H IS MAN MAD CHOICE. %15	E AND WHICH	174 174 175 175 175
STUDENT WILL BE IS NATURE MADE BY MAN MADE BY NATURE MADE BY NATURE MADE BY TUDSON RIVER **BOSTON **A WALL STREET **A CHESAPEAKE BAY GOAL **B	ARLE TO DISTE Y SELECTING TO ELOW WITH THE	NGUISH WHICH	H IS MAN MAD CHOICE. %15	E AND WHICH	174 175 175 175
STUDENT WILL BE IS NATURE MADE BY MAN MADE BY NATURE MADE BY NATURE MADE BY NATURAL STREET #A SOSTON #A STALL STREET #A SOAL #B	ARLE TO DISTE Y SELECTING TO ELOW WITH THE	NGUISH WHICH	H IS MAN MAD CHOICE. %15	E AND WHICH	174 174 175 175 175 175
STUDENT WILL BE IS NATURE MADE BY MAN MADE BY NATURE MADE BY NATURE MADE BY NATURAL STREET #A SALL STREET #A SA	ARLE TO DISTE Y SELECTING TO ELOW WITH THE	NGUISH WHICH	H IS MAN MAD CHOICE. %15	E AND WHICH	174 174 175 175 175 175

2079

2079

2079

THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DISTINGUISH THE MORE ESSENTIAL FROM THE LESS ESSENTIAL FACTORS IN A CITY S GROWTH BY CORRECTLY CATEGORIZING THEM ON GIVEN LISTS. %30

SELECT THE PHRASE AFTER FACH PARAGRAPH WHICH BEST EXPLAINS WHY. THE CITY DEVELOPED.

MANY VERY HARD WORKING PEOPLE LIVE IN FLINT, MICHIGAN, WHICH	2301481
IS A GREAT TIRE MANUFACTURING CITY. THERE ARE LOTS OF FINE	2301481
LIBRARIES AND SCHOOLS IN FLINT AND TRANSPORTATION IS MADE EASY	2301481
BY THE EXCELLENT BUS SERVICE. TIRES'FROM FLINT ARE USED BY	2301484
THE GREAT AUTOMOBILE MAKING COMPANIES IN DETROIT, MICHIGAN.	2301481
*A. NEARNESS TO MARKETS	2301481
B. FINE TRANSPORTATION WITHIN THE CITY	2301481
C. LOTS OF HARD WORKING PEOPLE	2301481
D. FINE LIBARARIES AND SCHOOLS	2301481
NEW YORK THE CITY OF GIANT SKYSCRAPERS HAS MANY WONDERFUL	2301482
THINGS FOR SIGHTSEERS. IT ALSO HAS SLUMS. A LOT OF BUSINESS	2301482
IS CARRIED ON IN NEW YORK, AND THERE ARE PEOPLE OF MANY TYPES	2301482
THERE. BECAUSE OF THE GREAT HARBORS, GOODS CAN BE TRANSFERRED	2301487
FROM NEW YORK TO MANY OTHER PLACES.	2301482
A. GIANT SKYSCRAPERS	2301487
B. BUSINESS, BEING CARRIED ON	2301482
*C. HARBORS MAKE NEW YORK A TRANSFER POINT	2301482
D. WONDERFUL THINGS FOR SIGHTSEERS	2301482
MANY GERMANS AND POLISH PEOBLE LIVE IN BUFFALO. THESE BEOPLE	2301483
STILL CELEBRATE MANY OF THEIR OLD EUROPEAN HOLIDAYS. THE CITY'S	2301483
MAIN INDUSTRIES ARE ELOUR AND STEEL MILLS WHICH GET RAW	2301483
MATERIALS FROM THE MIDDLE WEST. BUFFALO IS LOCATED ON THE	2301483
FASTERN END OF LAKE FRIE AND IS A REAUTIFUL CITY.	2301483
A. PEOPLE WHO SAVE THEIR MONEY	2301483
B. EUROPEAN. HOLIDAYS CELEBRATED	2301483
*C. EASY TO GET RAW MATERIALS BECAUSE OF GREAT LAKES TRANSPORTANT	
ATION	2301483
	•

THE STUDENT WILL DEMO	INSTRATE HIS UNDER	STANDING OF HOW A	TIME LINE	0309
IS READ BY SELECTING	ANSWERS WITH THE	AID OF A BLANK TIM	E	t.
LINE. %3m			••	•
	•		• •	

DIRECTIONS	_	USING	THE	EXAMPLES	OF	TIME	LINES	SELECT	THE	CORRECT	•	. 0	040
ANSWER.							•		4 1		· · ·	• • •	

W. SHENT		· /	e.		•
900	X		γ	1700	2079

				·		
IN THE	ABOVE	TIME LINE,	THE SPACE	FROM X TO Y	REPRESENTS	
· A 1	EN VEAD		harry and the	<i>;</i> ,		

A. 150 YEARS.
B. 200 YEARS.
*C. 300 YEARS.

D. 600 YEARS.

E. 1200 YEARS

1300 X		1700	2080 208 0
IN THE ABOVE TIME LINE, THE	DATE REPRESENTED AT	POINT X IS	2080 2080 2080
B. 1375. *C. 1450. D. 1600.			2080 2080 2080
E. 1650.			2080
500 R.C. V	W X	Z 300 A.D.	2081 2081 2081
IN THE ABOVE TIME LINE; THE	YEAR 100 B.C. IS AT	POINT	2081 2081 2081
*C. X. D. Y. E. Z.	•		2081 2081 2081
******	****	**********	*****
THE STUDENT WILL DEMONSTRAT SFLECTING THE BEST INFERENCES TUATION. \$50			·
DIRECTIONS - ANALYZE THE FO INFERENCES ABOUT THE SITUAT		HARTS AND MAKE	005
CHART 1	· · · · · · · · · · · · · · · · · · ·		
TITLE	SOURCES OF U.S. IN	ICOME FOR 1968	
SOURCE	PERCENT OF DOLLAR	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
INCOME TAX CORPORATION TAX SOCIAL INSURANCE	46 1 19 23		
EXCISE TAX OTHER	2 29		,
CHART 2			
TITLE	U.S. EXPENSE BUDGE	ET FOR 1968	
	PERCENT OF DOLLAR		•
VIFTNAM POTHER DEFENSE VFTERANS SOCIAL INSURANCE	13 28 4		
DERT SUCATION & WELFARE INTEREST ON MONEY OWFD	22 2 12		
FOREIGN AID	2		

ERIC

*Full Text Provided by ERI

THIS AREA

•	THE AGED RECEIVE INCOME FROM SOCIAL INSURANCE OR SOCIAL SECURITY.	2279
	THE AGEN RECEIVE INCOME PROME SOURCE ON SIGNATURE THAT	2279
	FROM THE TWO CHARTS ABOVE ONE COULD CONCLUDE THAT	
	A. THE GOVERNMENT IS LOSING A LOT OF MONEY FROM SOCIAL	2279
	INSURANCE	2279
•		'2279
	*B. THE GOVERNMENT IS BREAKING ABOUT EVEN.	
. 1	C. THE GOVERNMENT IS MAKING A GREAT PROFIT ON SOCIAL INSURANCE.	2279
	D. YOU CAN T SAY BECAUSE OF LACK OF INFORMATION.	2279
	3. A. S.	

	FROM THE ABOVE INFORMATION ONE COULD CONCLUDE THAT	2280
	#A. MORE MONEY IS SPENT ON THE WAR THAN ON THE POYERTY PROGRAM.	2280
		2280
	A. MORE MONEY IS SPENT ON THE POVERTY PROGRAM THAN ON THE WAR.	
	C. THERE IS AN EQUAL AMOUNT SPENT ON BOTH.	2280
	D. YOU CAN . I SAY HECAUSE OF LACK OF INFORMATION.	2280
	The volume of the control of the con	
		222
	THE *TOTAL* AMOUNT OF MONEY SPENT PER DOLLAR ON THE *MILITARY* ,	2281
	PROGRAM IS	2281
•		2281
	A. 28 CENTS.	
	• R. 13 CENTS.	2281
	*C. 41 CENTS.	2281
,	D. CANNOT HE DETERMINED FROM THE ABOVE INFORMATION.	* 2281
	De CANOT HE DETERMINED FROM THE AROUT 19 MINE TONS	2201
		1
	THE AMOUNT OF MONEY SPENT IN EUROPE MPER ONE DOLLARS IS	2282
, -	A. 2 CENTS.	2282
		2282
•	B. 6 CENTS.	
	C. 4 CENTS.	. 2282
	. "D. UNDETERMINED FROM THE ABOVE INFORMATION.	2282
	THE BOOK IN CONTRACT ON	
	THE TOTAL AMOUNT SPENT ON THE SPACE PROGRAM IS	2283
	A. 28 CENTS PER ONE DOLLAR.	2283
٠.		
4+	B. GREATER THAN THE TOTAL DEFENSE BUDGET.	2283
7~	V C. EQUAL TO VIETNAM WAR BUDGET.	🖔 2283 🕽
(*D. UNDETERMINED FROM THE ABOVE INFORMATION.	. * 2283
	The Cupeter wines the Mode in Charling	
		,

,		
	THE STUDENT WILL DEMONSTRATE HIS ABILITY TO INTERPRET INFORMATION	· 0206-3
	FROM A GRAPH BY SELECTING THE MOST LOGICAL CONCLUSION TO BE DRAWN .	
		-
	FROM THE GIVEN CLIMATIC DATA. N260	,
		<u> </u>
•		;
~ [•	DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
- •	DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
・	DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	0001
.		0001
· •		0001
·	CHO!CES.	
, •	IN WHICH MONTH DOES IT GET THE HOTTEST IN ROMEO	2300732
· •	IN WHICH MONTH DOES IT GET THE HOTTEST IN ROMEO A. JANUARY	· 2300732 2300732
· •	IN WHICH MONTH DOES IT GET THE HOTTEST IN ROMEO	2300732
, • · · · · · · · · · · · · · · · · · ·	IN WHICH MONTH DOES IT GET THE HOTTEST IN ROMEO A. JANUARY B. APRIL	2300732 2300732 2300732
	IN WHICH MONTH DOES IT GET THE HOTTEST IN ROMEO A. JANUARY B. APRIL C. JUNE	2300732 2300732 2300732 2300732
	IN WHICH MONTH DOES IT GET THE HOTTEST IN ROMEO A. JANUARY B. APRIL	2300732 2300732 2300732
	IN WHICH MONTH DOES IT GET THE HOTTEST IN ROMEO A. JANUARY B. APRIL C. JUNE *D. AUGUST	2300732 2300732 2300732 2300732 2300732
	IN WHICH MONTH DOES IT GET THE HOTTEST IN ROMEO A. JANUARY B. APRIL C. JUNE *D. AUGUST	2300732 2300732 2300732 2300732
	IN WHICH MONTH DOES IT GET THE HOTTEST IN ROMEO A. JANUARY B. APRIL C. JUNE HD. AUGUST IN WHICH MONTH DOES THE TEMPERATURE FALL THE LOWEST IN ROMEO	2300732 2300732 2300732 2300732 2300732 2300733
	IN WHICH MONTH DOES IT GET THE HOTTEST IN ROMEO A. JANUARY B. APRIL C. JUNE *D. AUGUST IN WHICH MONTH DOES THE TEMPERATURE FALL THE LOWEST IN ROMEO *A. JANUARY	2300732 2300732 2300732 2300732 2300732 2300733 2300733
	IN WHICH MONTH DOES IT GET THE HOTTEST IN ROMEO A. JANUARY B. APRIL C. JUNE HD. AUGUST IN WHICH MONTH DOES THE TEMPERATURE FALL THE LOWEST IN ROMEO	2300732 2300732 2300732 2300732 2300732 2300733 2300733 2300733
	IN WHICH MONTH DOES IT GET THE HOTTEST IN ROMEO A. JANUARY B. APRIL C. JUNE #D. AUGUST IN WHICH MONTH DOES THE TEMPERATURE FALL THE LOWEST IN ROMEO #A. JANUARY B. APRIL	2300732 2300732 2300732 2300732 2300732 2300733 2300733
	IN WHICH MONTH DOES IT GET THE HOTTEST IN ROMED A. JANUARY B. APRIL C. JUNE **D. AUGUST IN WHICH MONTH DOES THE TEMPERATURE FALL THE LOWEST IN ROMED **A. JANUARY B. APRIL C. NOVEMBER	2300732 2300732 2300732 2300732 2300732 2300733 2300733 2300733
	IN WHICH MONTH DOES IT GET THE HOTTEST IN ROMEO A. JANUARY B. APRIL C. JUNE #D. AUGUST IN WHICH MONTH DOES THE TEMPERATURE FALL THE LOWEST IN ROMEO #A. JANUARY B. APRIL	2300732 2300732 2300732 2300732 2300732 2300733 2300733 2300733
	IN WHICH MONTH DOES IT GET THE HOTTEST IN ROMEN A. JANUARY B. APRIL C. JUNE *D. AUGUST IN WHICH, MONTH DOES THE TEMPERATURE FALL THE LOWEST IN ROMEN *A. JANUARY B. APRIL C. NOVEMBER D. OCTOBER	2300732 2300732 2300732 2300732 2300733 2300733 2300733 2300733 2300733
	IN WHICH MONTH DOES IT GET THE HOTTEST IN ROMEN A. JANUARY B. APRIL C. JUNE *D. AUGUST IN WHICH, MONTH DOES THE TEMPERATURE FALL THE LOWEST IN ROMEN *A. JANUARY B. APRIL C. NOVEMBER D. OCTOBER	2300732 2300732 2300732 2300732 2300732 2300733 2300733 2300733
	IN WHICH MONTH DOES IT GET THE HOTTEST IN ROMEO A. JANUARY B. APRIL C. JUNE #D. AUGUST IN WHICH MONTH DOES THE TEMPERATURE FALL THE LOWEST IN ROMEO #A. JANUARY B. APRIL C. NOVEMBER D. OCTOBER BETWEEN WHICH IWO MONTHS DOES THE TEMPERATURE CHANGE THE MOST ON	2300732 2300732 2300732 2300732 2300733 2300733 2300733 2300733
	IN WHICH MONTH DOES IT GET THE HOTTEST IN ROMEO A. JANUARY B. APRIL C. JUNE #D. AUGUST IN WHICH MONTH DOES THE TEMPERATURE FALL THE LOWEST IN ROMEO #A. JANUARY B. APRIL C. NOVEMBER D. OCTOBER BETWEEN WHICH TWO MONTHS DOES THE TEMPERATURE CHANGE THE MOST ON THE GRAPHO	2300732 2300732 2300732 2300732 2300733 2300733 2300733 2300733 2300734 2300734
	IN WHICH MONTH DOES IT GET THE HOTTEST IN ROMEN A. JANUARY B. APRIL C. JUNE #D. AUGUST IN WHICH MONTH DOES THE TEMPERATURE FALL THE LOWEST IN ROMEN #A. JANUARY B. APRIL C. NOVEMBER D. OCTOBER BETWEEN WHICH TWO MONTHS DOES THE TEMPERATURE CHANGE THE MOST ON THE GRAPHO A. JANUARY—FEBRUARY	2300732 2300732 2300732 2300732 2300733 2300733 2300733 2300733 2300734 2300734 2300734
	IN WHICH MONTH DOES IT GET THE HOTTEST IN ROMEN A. JANUARY B. APRIL C. JUNE #D. AUGUST IN WHICH MONTH DOES THE TEMPERATURE FALL THE LOWEST IN ROMEN #A. JANUARY B. APRIL C. NOVEMBER D. OCTOBER BETWEEN WHICH TWO MONTHS DOES THE TEMPERATURE CHANGE THE MOST ON THE GRAPHO A. JANUARY—FEBRUARY	2300732 2300732 2300732 2300732 2300733 2300733 2300733 2300733 2300734 2300734
	IN WHICH MONTH DOES IT GET THE HOTTEST IN ROMEN A. JANUARY B. APRIL C. JUNE #D. AUGUST IN WHICH MONTH DOES THE TEMPERATURE FALL THE LOWEST IN ROMEN #A. JANUARY B. APRIL C. NOVEMBER D. OCTOBER BETWEEN WHICH TWO MONTHS DOES THE TEMPERATURE CHANGE THE MOST ON THE GRAPHO A. JANUARY—FEBRUARY B. JULY—AUGUST	2300732 2300732 2300732 2300732 2300733 2300733 2300733 2300733 2300734 2300734 2300734
	IN WHICH MONTH DOES IT GET THE HOTTEST IN ROMEN A. JANUARY B. APRIL C. JUNE #D. AUGUST IN WHICH MONTH DOES THE TEMPERATURE FALL THE LOWEST IN ROMEN #A. JANUARY B. APRIL C. NOVEMBER D. OCTOBER BETWEEN WHICH TWO MONTHS DOES THE TEMPERATURE CHANGE THE MOST ON THE GRAPHO A. JANUARY—FEBRUARY	2300732 2300732 2300732 2300732 2300733 2300733 2300733 2300733 2300734 2300734 2300734

.: .

N ROME IN APRIL THE AVERAGE DAILY TEMPERATURE IS 2300 A. 50 DEGREES. 2300 B. 76 DEGREES. 2300 C. 66 DEGREES. 2300 N ROME THE AVERAGE DAILY TEMPERATURE RANGE FOR THE YEAR IS FROM 2300 A. 50 DEGREES-0 DEGREES. 2300 A. 50 DEGREES-76 DEGREES. 2300 A. 40 DEGREES-76 DEGREES. 2300 A. 41 DEGREES-76 DEGREES. 2300 A. 42 DEGREES-76 DEGREES. 2300 A. 43 DEGREES-76 DEGREES. 2300 A. 44 DEGREES-76 DEGREES. 2300 A. 45 DEGREES-76 DEGREES. 2300 A. 46 DEGREES-76 DEGREES. 2300 A. 47 DEGREES-76 DEGREES. 2300 A. 47 DEGREES-76 DEGREES. 2300 A. 48 DEGREES-76 DEGREES. 2300 A. 50 DEGREES-76 DEGREES. 2300 A. 50 DEGREES-76 DEGREES. 2300 A. 50 DEGREES-76 DEGREES. 2300 A. 48 DEGREES-76 DEGREES. 2300 A. 50 DEGREES-76 DEGREES. 2300 A. 51 DEGREES-76 DEGREES. 2300 A. 5		
A 50 DEGREES. 2300 R. 76 DEGREES. 2300 C. 66 DEGREES. 2300 N. ROME THE AVERAGE DAILY TEMPERATURE RANGE FOR THE YEAR 15 FROM 2300 A. 50 DEGREES-80 DEGREES. 2300 A. 40 DEGREES-80 DEGREES. 2300 C. 52 DEGREES-76 DEGREES. 2300 D. 44 DEGREES-76 DEGREES. 2300 C. HE OVERAGE READING FOR JANUARY 2300 B. THE COLDEST READING FOR JANUARY 2300 C. THE AVERAGE READING FOR JANUARY 2300 A. AFRICA 2300 A. ARTRICA 2300 A. ARTRICA 2300 A. C. NORTH AMERICA 2300 A. C. NORTH AMERICA 2300 A. ARTRICA 2300 A. ARTICA 2300 A.	2300734	D. DECEMBER-JANUARY
A 50 DEGREES. 2300 R. 76 DEGREES. 2300 C. 66 DEGREES. 2300 N. ROME THE AVERAGE DAILY TEMPERATURE RANGE FOR THE YEAR 15 FROM 2300 A. 50 DEGREES-80 DEGREES. 2300 A. 40 DEGREES-80 DEGREES. 2300 C. 52 DEGREES-76 DEGREES. 2300 D. 44 DEGREES-76 DEGREES. 2300 C. HE OVERAGE READING FOR JANUARY 2300 B. THE COLDEST READING FOR JANUARY 2300 C. THE AVERAGE READING FOR JANUARY 2300 A. AFRICA 2300 A. ARTRICA 2300 A. ARTRICA 2300 A. C. NORTH AMERICA 2300 A. C. NORTH AMERICA 2300 A. ARTRICA 2300 A. ARTICA 2300 A.	2300735	ROME IN APRIL THE AVERAGE DAILY TEMPERATURE IS
### 15 DEGREES.	2300735	
C. 66 DEGREES. 2300 **No. 50 DEGREES.** **No. 50 DEGREES.** **No. 64 DEGREES.** **No. 66	2300735	
**************************************	2300735 😓	
N ROME THE AVERAGE DAILY TEMPERATURE RANGE FOR THE YEAR IS FROM A. 50 DEGREES-80 DEGREES. 2300 #R. 44 DEGREES-76 DEGREES. 2300 #R. 44 DEGREES-76 DEGREES. 2300 D. 44 DEGREES-76 DEGREES. 2300 D. 44 DEGREES-84 DEGREES. 2300 #HE GRAPH SHOWS WHICH OF THE FOLLOWINGO 2300 #HE GRAPH SHOWS WHICH OF THE FOLLOWINGO 2300 #HE COLDEST READING FOR JANUARY 2300 #B. THE COLDEST READING FOR JANUARY 2300 #D. THE AVERAGE READING FOR JANUARY 2300 #CORDING TO THE GRAPH, WHICH CONTINENT IS LARGESTO 2300 #A. AFRICA 2300 #A. AFRICA 2300 #A. SOUTH AMERICA 2300 #A. EUROPE 2300 #A. SOUTH AMERICA 2300 #A. AFRICA 2300 #A. AFRICA 2300 #B. SOUTH AMERICA 2300 #A. AFRICA 2300 #MICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. IN THE 2300 #A. AFRICA 2300 #MICH OF THE FOLLOWING CONTINENTS IS SMALLER THAN SOUTH AMERICA 2300 #A. AFRICA 2300 #MICH OF THE FOLLOWING CONTINENTS IS SMALLER THAN SOUTH AMERICA 2300 #B. SOUTH AMERICA 2300 #A. AFRICA 2300 #B. GREAT BRITAIN 2300 #A. ITALY #B. GREAT BRITAIN 2300 #A. ITALY #B. GREAT BRITAIN 2300 ##A. DEBMERSION 2300 ##A. DEBM	2300735	
A. 50 DEGREES-80 DEGREES. 83, 44 DEGREES-76 DEGREES. C. 52 DEGREES-72 DEGREES. D. 44 DEGREES-72 DEGREES. 2300 CHF GRAPH SHOWS WHICH OF THE FOLLOWINGO A. THE HOTTEST READING FOR JANUARY B. THE COLDEST READING FOR JANUARY C. THE AVERAGE READING FOR JANUARY 2300 CCORDING TO THE GRAPH, WHICH CONTINENT IS LARGESTO A. AFRICA A. AFRICA A. C. NORTH AMERICA C. NORTH AMERICA C. ANTARCTICA A. SOUTH AMERICA C. ANTARCTICA D. SOUTH AMERICA C. ANTARCTICA D. SOUTH AMERICA C. ANTARCTICA D. ALISTIAL CHICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. IN THE SAFELY B. SOUTH AMERICA C. ANTARCTICA C. BELGIUM C. FRANCE C. BELGIUM C. BELGIUM C. FRANCE C. BELGIUM C. FRANCE C. BELGIUM C. BELGIUM C. FRANCE C. BELGIUM C. BELGIUM C. BELGER C. C		
A. 50 DEGREES-80 DEGREES. 83, 44 DEGREES-76 DEGREES. C. 52 DEGREES-72 DEGREES. D. 44 DEGREES-72 DEGREES. 2300 CHF GRAPH SHOWS WHICH OF THE FOLLOWINGO A. THE HOTTEST READING FOR JANUARY B. THE COLDEST READING FOR JANUARY C. THE AVERAGE READING FOR JANUARY 2300 CCORDING TO THE GRAPH, WHICH CONTINENT IS LARGESTO A. AFRICA A. AFRICA A. C. NORTH AMERICA C. NORTH AMERICA C. ANTARCTICA A. SOUTH AMERICA C. ANTARCTICA D. SOUTH AMERICA C. ANTARCTICA D. SOUTH AMERICA C. ANTARCTICA D. ALISTIAL CHICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. IN THE SAFELY B. SOUTH AMERICA C. ANTARCTICA C. BELGIUM C. FRANCE C. BELGIUM C. BELGIUM C. FRANCE C. BELGIUM C. FRANCE C. BELGIUM C. BELGIUM C. FRANCE C. BELGIUM C. BELGIUM C. BELGER C. C	2300736	ROME THE AVERAGE DAILY TEMPERATURE RANGE FOR THE YEAR IS FROM 2
C. \$2 DEGREES-72 DEGREES. D. \$4 DEGREES-84 DEGREES. 2300 CHE GRAPH SHOWS WHICH OF THE FOLLOWINGO A. THE HOTTEST READING FOR JANUARY B. THE COLDEST READING FOR JANUARY C. THE AVERAGE READING FOR JANUARY 2300 **D. THE AVERAGE READING FOR JANUARY 2300 **D. THE AVERAGE DAILY READING FOR JANUARY 2300 **ACCORDING TO THE GRAPH, WHICH CONTINENT IS LARGESTO A. AFRICA 2300 **C. NORTH AMERICA C. NORTH AMERICA 2300 **ACCORDING TO THE GRAPH, WHICH CONTINENT IS SMALLESTO A. EUROPE B. SOUTH AMERICA 2300 **D. AUSTRALIA 2416H CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED IN THE 2301 **ACC, NORTH AMERICA A. AFRICA B. SOUTH AMERICA C. NORTH AMERICA C. TRANCE C. FRANCE D. BELGIUM E. DENMARK C. FRANCE D. BELGIUM C. FRANCE C. BELGIUM	2300736	The second secon
D. 44 DEGREES-84 DEGREES. 2300 CHE GRAPH SHOWS WHICH OF THE FOLLOWINGO A. THE HOTTEST READING FOR JANUARY B. THE COLDEST READING FOR JANUARY C. THE AVERAGE READING FOR JANUARY D. THE AVERAGE READING FOR JANUARY 2000 A. AFRICA R. ASIA C. NORTH AMERICA C. NORTH AMERICA C. NORTH AMERICA C. ANTARCTICA B. SOUTH AMERICA C. ANTARCTICA C. NORTH AMERICA C. ANTARCTICA C. ONORTH AMERICA C. ON	2300736	
THE GRAPH SHOWS WHICH OF THE FOLLOWINGO A. THE HOTTEST READING FOR JANUARY B. THE COLDEST READING FOR JANUARY C. THE AVERAGE READING FOR JANUARY 2300 **D. THE AVERAGE BADING FOR JANUARY **CORDING TO THE GRAPH, WHICH CONTINENT IS LARGESTO A. AFRICA **R. ASIA C. NORTH AMERICA 2300 A. CCORDING TO THE GRAPH, WHICH CONTINENT IS SMALLESTO A. CCORDING TO THE GRAPH, WHICH CONTINENT IS SMALLESTO A. CCORDING TO THE GRAPH, WHICH CONTINENT IS SMALLESTO A. EUROPE B. SOUTH AMERICA 2301 C. ANTARCTICA **HICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. IN THE 2302 2304 **HICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. IN THE 2304 **AFRICA B. SOUTH AMERICA 2304 B. SOUTH AMERICA 2306 B. SOUTH AMERICA 2306 B. SOUTH AMERICA 2306 C. NORTH AMERICA 2306 A. AFRICA B. ASIA C. PRANCE BHIGHUM E. DENMARK 2306 C. FRANCE D. BELGIUM E. DENMARK 2306 C. FRANCE D. FRENCE	2300736	
A. THE HOTTEST READING FOR JANUARY 8. THE COLDEST READING FOR JANUARY C. THE AVERAGE READING FOR JANUARY 200 ***ROOT THE AVERAGE DAILY READING FOR JANUARY ***CORDING TO THE GRAPH, WHICH CONTINENT IS LARGESTO A. AFRICA ***R. ASIA ***CO. NORTH AMERICA ***CO. NORTH AMERICA ***CO. NORTH AMERICA ***ACCORDING TO THE GRAPH, WHICH CONTINENT IS SMALLESTO A. EUROPE B. SOUTH AMERICA ***CO. ANTARCTICA ***D. AUSTRALIA ***HICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED IN THE ***GRAPHO A. AFRICA B. SOUTH AMERICA ***CO. NORTH AMER	2300736	D. 44 DEGREES-84 DEGREES.
A. THE HOTTEST READING FOR JANUARY 8. THE COLDEST READING FOR JANUARY C. THE AVERAGE READING FOR JANUARY 200 ***ROOT THE AVERAGE DAILY READING FOR JANUARY ***CORDING TO THE GRAPH, WHICH CONTINENT IS LARGESTO A. AFRICA ***R. ASIA ***CO. NORTH AMERICA ***CO. NORTH AMERICA ***CO. NORTH AMERICA ***ACCORDING TO THE GRAPH, WHICH CONTINENT IS SMALLESTO A. EUROPE B. SOUTH AMERICA ***CO. ANTARCTICA ***D. AUSTRALIA ***HICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED IN THE ***GRAPHO A. AFRICA B. SOUTH AMERICA ***CO. NORTH AMER	2300737	C CDADU CHANE MATCH OF THE POLLANTAGE
B. THE COLDEST READING FOR JANUARY C. THE AVERAGE READING FOR JANUARY D. THE AVERAGE DAILY READING FOR JANUARY 230C ACCORDING TO THE GRAPH, WHICH CONTINENT IS LARGESTO A. AFRICA 230C A. AFRICA 230C C. NORTH AMERICA D. SOUTH AMERICA 230C A. EUROPE B. SOUTH AMERICA 230C A. AUTARCTICA 230C A. AUTARCTICA 230C A. ANTARCTICA 230C A. AFRICA B. SOUTH AMERICA 230C C. NORTH AMERICA 230C A. AFRICA B. ASIA C. NORTH AMERICA 230C A. AFRICA B. ASIA C. NORTH AMERICA 230C A. AFRICA B. ASIA C. NORTH AMERICA 230C A. ITALY PR. GREAT BRITAIN C. FRANCE D. RELGIUM E. DENMARK 230 D. RELGIUM C. FRANCE C.	2300737	in the contract of the contrac
C. THE AVERAGE READING FOR JANUARY #D. THE AVERAGE DAILY READING FOR JANUARY ACCORDING TO THE GRAPH, WHICH CONTINENT IS LARGESTO A. AFRICA #B. ASIA C. NORTH AMERICA D. SOUTH AMERICA ACCORDING TO THE GRAPH, WHICH CONTINENT IS SMALLESTO A. EUROPE B. SOUTH AMERICA C. ANTARCTICA #ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED IN THE ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. IN THE ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. IN THE ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. IN THE ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. IN THE ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. IN THE ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. IN THE ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. IN THE ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. IN THE ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. IN THE ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. IN THE ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. IN THE ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. IN THE ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. IN THE ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. IN THE ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. ##ICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. ##ICH CONTINENT INCLUDES 16% OF THE	2300737	
#D. THE AVERAGE DAILY READING FOR JANUARY ACCORDING TO THE GRAPH, WHICH CONTINENT IS LARGESTO A. AFRICA #B. 4SIA C. NORTH AMERICA D. SOUTH AMERICA ACCORDING TO THE GRAPH, WHICH CONTINENT IS SMALLESTO A. EUROPE B. SOUTH AMERICA C. ANTARCTICA #HICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED IN THE 2300 RAHICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED IN THE 2301 #HICH CONTRIBUTION B. SOUTH AMERICA C. NORTH AMERICA D. ASIA WHICH OF THE FOLLOWING CONTINENTS IS SMALLER THAN SOUTH AMERICA A. AFRICA B. ASIA C. NORTH AMERICA A. ON ROTH AMERICA D. ASIA WHICH COUNTRY HAS THE LARGEST POPULATIOND A. ITALY PR. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK WHICH COUNTRY HAS THE SMALLEST POPULATIOND A. ITALY B. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK 230 WHICH COUNTRY HAS THE SMALLEST POPULATIOND A. ITALY B. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK 230	2300737	
ACCORDING TO THE GRAPH, WHICH CONTINENT IS LARGESTO A. AFRICA #B. 4SIA -C. NORTH AMERICA D. SOUTH AMERICA ACCORDING TO THE GRAPH, WHICH CONTINENT IS SMALLESTO A. EUROPE B. SOUTH AMERICA C. ANTARCTICA #HICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. IN THE SRAPHO A. AFRICA B. SOUTH AMERICA C. NORTH AMERICA A. AFRICA B. SOUTH AMERICA C. NORTH AMERICA C. NORTH AMERICA D. ASIA WHICH OF THE FOLLOWING CONTINENTS IS SMALLER THAN SOUTH AMERICAD A. AFRICA B. ASIA C. NORTH AMERICA C. SOUTH AMERICA C. NORTH AMERICA C. OUNTRY HAS THE LARGEST POPULATIONO A. LITALY C. FRANCE D. BELGIUM E. DENMARK C. FRANCE D. GREAT BRITAIN C. FRANCE D. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK C. STARNCE C.	2300737	
A. AFRICA #B. 4SIA -C. NORTH AMERICA -D. SOUTH AMERICA -C. NORTH AMERICA -C. NORTH AMERICA -C. NORTH AMERICA -C. NORTH AMERICA -C. SOUTH AMERICA -C. C. ANTARCTICA -C. NORTH AMERICA -C. SOUTH AMERICA -C. NORTH AMERICA -C. SOUTH AMERICA -C		DI THE VACUADE MATEL MENDING FOR DANGER!
A. AFRICA #B. 4SIA -C. NORTH AMERICA -D. SOUTH AMERICA -C. NORTH AMERICA -C. ANTARCTICA -C. NORTH AMERICA -C. THE FOLLOWING CONTINENTS IS SMALLER THAN SOUTH AMERICA -C. NORTH AMERICA -C. NORTH AMERICA -C. SOUTH AMERICA -C. SOUTH AMERICA -C. NORTH AMERICA -C. SOUTH AMERICA -C. SOUTH AMERICA -C. ON ORTH AMERICA -C. SOUTH AME	2300738	CORDING TO THE GRAPH. WHICH CONTINENT IS LARGESTO 2
#B. ASIA -C. NORTH AMERICA -D. SOUTH AMERICA -C. NORTH AMERICA -C. SOUTH AMERICA -C. CORDING TO THE GRAPH, WHICH CONTINENT IS SMALLESTO -A. EUROPE -B. SOUTH AMERICA -C. ANTARCTICA -C. ANTARCTICA -C. ANTARCTICA -C. ANTARCTICA -C. ANTARCTICA -C. ANTARCTICA -C. C. ANTARCTICA -C. C. ANTARCTICA -C. C. CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED IN THE -C. C. C	2300738	
C. NORTH AMERICA D. SOUTH AMERICA 230C ACCORDING TO THE GRAPH, WHICH CONTINENT IS SMALLESTO A. EUROPE B. SOUTH AMERICA C. ANTARCTICA 230C A. AFRICA B. SOUTH AMERICA 230C C. NORTH AMERICA 230C MHICH OF THE FOLLOWING CONTINENTS IS SMALLER THAN SOUTH AMERICA C. NORTH AMERICA 230C C. NORTH AMERICA 230C C. NORTH AMERICA 230C WHICH COUNTRY HAS THE LARGEST POPULATIONO A. ITALY 4B. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK 230C WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY C. FRANCE D. BELGIUM C. FRANCE D. BELGIUM C. FRANCE D. FRELGIUM C. FRANCE D. FRELGIUM 230C C. FRANCE D. FRENCE D. FRELGIUM 230C C. FRANCE D. FRENCE D. TOTAL D. TO	230d738	
D. SOUTH AMERICA CCORDING TO THE GRAPH, WHICH CONTINENT IS SMALLESTO A. EUROPE B. SOUTH AMERICA C. ANTARCTICA 230C C. ANTARCTICA 230C PD. AUSTRALIA 230C CHICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED IN THE 230C SRAPHO A. AFRICA B. SOUTH AMERICA 230C AC. NORTH AMERICA 230C A. ASIA 230C A. AFRICA B. SOUTH AMERICA 230C A. ASIA 230C A. AFRICA 230C C. NORTH AMERICA 230C C. NORTH AMERICA 230C A. ITALY PR. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK 230C WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY R. GREAT BRITAIN C. FRANCE D. BELGIUM 230C A. ITALY A. GREAT BRITAIN C. FRANCE D. BELGIUM 230C A. ITALY 230C	2300738	
ACCORDING TO THE GRAPH, WHICH CONTINENT IS SMALLESTO A. EUROPE B. SOUTH AMERICA C. ANTARCTICA PD. AUSTRALIA 2300 A. AFRICA B. SOUTH AMERICA C. NORTH AMERICA C. NORTH AMERICA C. NORTH AMERICA C. NORTH AMERICA A. AFRICA B. SOUTH AMERICA C. NORTH AMERICA C. NORTH AMERICA A. AFRICA B. ASIA C. NORTH AMERICA C. NORTH AMERICA A. AFRICA B. ASIA C. NORTH AMERICA C. NORTH AMERICA C. NORTH AMERICA 2300 A. AFRICA B. ASIA C. NORTH AMERICA 2300 A. AFRICA B. ASIA C. NORTH AMERICA 2300 C. FRANCE D. BELGIUM E. DENMARK WHICH COUNTRY HAS THE LARGEST POPULATIONO A. ITALY B. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK 230 A. ITALY B. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK 230 A. ITALY C. FRANCE D. BELGIUM C. FRANCE D. FRANCE D. BELGIUM C. BELGIUM	2300738	,
A. EUROPE B. SOUTH AMERICA C. ANTARCTICA 2300 D. AUSTRALIA 2300 A. ASTRICA B. SOUTH AMERICA C. ANTARCTICA 2300 A. AFRICA B. SOUTH AMERICA C. NORTH AMERICA C. NORTH AMERICA D. ASIA 2300 A. AFRICA B. ASIA C. NORTH AMERICA 2300 A. AFRICA B. ASIA C. NORTH AMERICA 2300 A. AFRICA A. AFRICA A. AFRICA A. AFRICA A. AFRICA A. AFRICA A.		
A. EUROPE B. SOUTH AMERICA C. ANTARCTICA 2300 PD. AUSTRALIA 2300 PHICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED. IN THE 2300 SRAPHO A. AFRICA B. SOUTH AMERICA 2300 D. ASIA WHICH OF THE FOLLOWING CONTINENTS IS SMALLER THAN SOUTH AMERICA 2300 A. AFRICA B. ASIA C. NORTH AMERICA 2300 **D. EUROPE WHICH COUNTRY HAS THE LARGEST POPULATIONO A. ITALY PR. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY PR. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK 230 WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY PR. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK 230 C. FRANCE D. BELGIUM 230 C.	2300739	CORDING TO THE GRAPH, WHICH CONTINENT IS SMALLESTO
C. ANTARCTICA #D. AUSTRALIA 2300 *HICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED, IN THE 2301 SRAPHO A. AFRICA B. SOUTH AMERICA #C. NORTH AMERICA D. ASIA WHICH OF THE FOLLOWING CONTINENTS IS SMALLER THAN SOUTH AMERICA0 2301 A. AFRICA B. ASIA C. NORTH AMERICA 2301 C. NORTH AMERICA 2301 **D. EUROPE WHICH COUNTRY HAS THE LARGEST POPULATIONO A. ITALY **R. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK WHICH COUNTRY HAS THE SMALLEST POPULATIONO 230 A. ITALY WHICH COUNTRY HAS THE SMALLEST POPULATIONO 230 C. FRANCE D. BELGIUM E. DENMARK 230 C. FRANCE D. BELGIUM 230 C. GRANCE D. BE	2300739	
#D. AUSTRALIA #HICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED IN THE 5RAPHO A. AFRICA B. SOUTH AMERICA #C. NORTH AMERICA D. ASIA WHICH OF THE FOLLOWING CONTINENTS IS SMALLER THAN SOUTH AMERICA0 2300 A. AFRICA B. ASIA C. NORTH AMERICA #D. EUROPE WHICH COUNTRY HAS THE LARGEST POPULATIONO A. ITALY #R. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY R. GREAT BRITAIN C. FRANCE D. BELGIUM E. COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY R. GREAT BRITAIN C. FRANCE D. BELGIUM E. COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY R. GREAT BRITAIN C. FRANCE D. FREED IUM E. DENMARK 230 C. FRANCE D. FREED IUM 230 C. FRANCE C. SCRANCE	2300739	B. SOUTH AMERICA
HICH CONTINENT INCLUDES 16% OF THE LAND SURFACE INCLUDED, IN THE 2306 GRAPHO A. AFRICA B. SOUTH AMERICA 2306 D. ASIA WHICH OF THE FOLLOWING CONTINENTS IS SMALLER THAN SOUTH AMERICA0 2306 A. AFRICA B. ASIA C. NORTH AMERICA 2306 **O. EUROPE WHICH COUNTRY HAS THE LARGEST POPULATIONO A. ITALY 4B. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK 230 WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY B. GREAT BRITAIN C. FRANCE 230 WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY B. GREAT BRITAIN C. FRANCE 230 C. FRANCE D. FREEDIUM 230 C. FREEDIUM 230	2300739" -	
### GREAT BRITAIN C. FRANCE D. BELGIUM A. AFRICA B. SOUTH AMERICA #C. NORTH AMERICA #C. NORTH AMERICA #### COUNTRY HAS THE LARGEST POPULATIONO A. ITALY B. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK #### COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY B. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK #### COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY B. GREAT BRITAIN C. FRANCE D. BELGIUM 230 #### COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY B. GREAT BRITAIN C. FRANCE D. BELGIUM 230 #### COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY B. GREAT BRITAIN C. FRANCE D. #### BLICALY B. GREAT BRITAIN C. FRANCE D. #### BLICALY B. GREAT BRITAIN C. FRANCE D. #### DENMARK 230 #### DENMARK 230	2300739	D. AUSTRALIA
### STAPHO A. AFRICA B. SOUTH AMERICA #C. NORTH AMERICA #C. NORTH AMERICA D. ASIA WHICH OF THE FOLLOWING CONTINENTS IS SMALLER THAN SOUTH AMERICAN A. AFRICA B. ASIA C. NORTH AMERICA #D. EUROPE WHICH COUNTRY HAS THE LARGEST POPULATIONO A. ITALY #R. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY R. GREAT BRITAIN C. FRANCE D. BELGIUM 230 WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY R. GREAT BRITAIN C. FRANCE D. BELGIUM 230 A. ITALY R. GREAT BRITAIN C. FRANCE D. BELGIUM 230 A. ITALY R. GREAT BRITAIN C. FRANCE D. BELGIUM 230 A. ITALY R. GREAT BRITAIN C. FRANCE D. BELGIUM 230 A. ITALY R. GREAT BRITAIN C. FRANCE D. BELGIUM 230 230 230 230 230 230 230 23	22222	
A. AFRICA B. SOUTH AMERICA #C. NORTH AMERICA #C. NORTH AMERICA D. ASIA WHICH OF THE FOLLOWING CONTINENTS IS SMALLER THAN SOUTH AMERICA0 A. AFRICA B. ASIA C. NORTH AMERICA #D. EUROPE WHICH COUNTRY HAS THE LARGEST POPULATIONO A. ITALY #R. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY R. GREAT RRITAIN C. FRANCE D. BELGIUM E. DENMARK WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY R. GREAT RRITAIN C. FRANCE D. BELGIUM 230 A. ITALY R. GREAT RRITAIN C. FRANCE D. BELGIUM 230 230 230 230 230 230 230 230 230 230	2300740	
B. SOUTH AMERICA #C. NORTH FOLLOWING CONTINENTS IS SMALLER THAN SOUTH AMERICA #C. NORTH AMERICA #D. EUROPE #HICH COUNTRY HAS THE LARGEST POPULATIONO #A. ITALY #B. GREAT BRITAIN #B. GREAT BRITAIN ##C. FRANCE ##C. DENMARK ##C. DENMARK ##C. OUNTRY HAS THE SMALLEST POPULATIONO ##C. TRANCE ##C. POPULATIONO ##C. OUNTRY HAS THE SMALLEST POPULATIONO ##C. TRANCE ##C. DERBELGIUM ##C. DENMARK ##C. DEN	2300740	
#C. NORTH AMERICA 2300 D. ASIA 2300 WHICH OF THE FOLLOWING CONTINENTS IS SMALLER THAN SOUTH AMERICAD 2300 A. AFRICA 2300 B. ASIA 2300 C. NORTH AMERICA 2300 #D. EUROPE 2300 WHICH COUNTRY HAS THE LARGEST POPULATIOND 2300 A. ITALY 2300 C. FRANCE 2300 D. BELGIUM 2300 E. DENMARK WHICH COUNTRY HAS THE SMALLEST POPULATIOND 2300 A. ITALY 2300 A. ITALY 2300 A. ITALY 2300 C. FRANCE 2300 A. ITALY 2300	2300740 2300740	
D. ASIA WHICH OF THE FOLLOWING CONTINENTS IS SMALLER THAN SOUTH AMERICAN A. AFRICA B. ASIA C. NORTH AMERICA **D. EUROPE WHICH COUNTRY HAS THE LARGEST POPULATIOND A. ITALY **R. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK WHICH COUNTRY HAS THE SMALLEST POPULATIOND A. ITALY 8. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK 230 **C. FRANCE D. BELGIUM 230 A. ITALY B. GREAT BRITAIN C. FRANCE D. BELGIUM 230 230 230 230 230 230 230 23	2300740	
WHICH OF THE FOLLOWING CONTINENTS IS SMALLER THAN SOUTH AMERICAN A. AFRICA B. ASIA C. NORTH AMERICA **D. EUROPE WHICH COUNTRY HAS THE LARGEST POPULATIONO A. ITALY **R. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY 8. GREAT BRITAIN C. FRANCE D. BELGIUM C. STANCE D. BELGIUM C. STANCE D. BELGIUM C. STANCE D. BELGIUM C. STANCE C. STANCE D. BELGIUM C. STANCE C.	2300740	
A. AFRICA B. ASIA C. NORTH AMERICA **D. EUROPE WHICH COUNTRY HAS THE LARGEST POPULATIONO A. ITALY **R. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY 8. GREAT BRITAIN C. FRANCE 230 WHICH COUNTRY HAS THE SMALLEST POPULATIONO C. FRANCE D. BELGIUM 230 C. FRANCE D. BELGIUM 230 230 250 260 260 260 260 260 260 260 260 260 26	2300140	Do ASIA
A. AFRICA B. ASIA C. NORTH AMERICA **D. EUROPE WHICH COUNTRY HAS THE LARGEST POPULATIONO A. ITALY **R. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY 8. GREAT BRITAIN C. FRANCE 230 WHICH COUNTRY HAS THE SMALLEST POPULATIONO C. FRANCE D. BELGIUM 230 C. FRANCE D. BELGIUM 230 230 230 230 230 230 230 230 230 230	2300741	TOU OF THE EDITORING CONTINENTS IS SMALLER THAN SOUTH AMERICAN
B. ASIA C. NORTH AMERICA #D. EUROPE WHICH COUNTRY HAS THE LARGEST POPULATIONO A. ITALY #B. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY B. GREAT BRITAIN C. FRANCE D. BELGIUM 230 WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY B. GREAT BRITAIN C. FRANCE D. BELGIUM 230 C. FRANCE D. BELGIUM 230 230 230 230 230 230 230 230 230	2300741	
C. NORTH AMERICA *D. EUROPE WHICH COUNTRY HAS THE LARGEST POPULATIONO A. ITALY *B. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY B. GREAT BRITAIN C. FRANCE D. BELGIUM 230 C. FRANCE D. BELGIUM 230 230 230 230 230 230 230 23	2300741	
#D. EUROPE WHICH COUNTRY HAS THE LARGEST POPULATIONO A. ITALY #B. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY B. GREAT BRITAIN C. FRANCE D. BELGIUM 230 46. DENMARK	2300741	
WHICH COUNTRY HAS THE LARGEST POPULATIONO A. ITALY #B. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY B. GREAT BRITAIN C. FRANCE D. BELGIUM 230 TE. DENMARK	2300741	
A. ITALY #R. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY R. GREAT BRITAIN C. FRANCE D. BELGIUM #E. DENMARK 230		
A. ITALY #R. GREAT BRITAIN C. FRANCE D. BELGIUM E. DENMARK WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY R. GREAT BRITAIN C. FRANCE D. BELGIUM #E. DENMARK 230	2300742	HICH COUNTRY HAS THE LARGEST POPULATIONS
C. FRANCE D. BELGIUM E. DENMARK WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY R. GREAT BRITAIN C. FRANCE D. BELGIUM #E. DENMARK 230	2300742	
D. BELGIUM E. DENMARK 230 WHICH COUNTRY HAS THE SMALLEST POPULATIOND A. ITALY B. GREAT BRITAIN C. FRANCE D. BELGIUM #E. DENMARK 230	2300742	
E DENMARK WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY B. GREAT BRITAIN C. FRANCE D. BELGIUM #E. DENMARK 230	2300742	
WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY B. GREAT BRITAIN C. FRANCE D. BELGIUM TE. DENMARK 230	2300742	
WHICH COUNTRY HAS THE SMALLEST POPULATIONO A. ITALY R. GREAT BRITAIN C. FRANCE D. BELGIUM *EL DENMARK 230	2300742	E DENMARK
A. ITALY B. GREAT BRITAIN C. FRANCE DEBELGIUM TE. DENMARK 230		
R. GREAT BRITAIN C. FRANCE D. BELGIUM TE. DENMARK 230	2300743	
C. FRANCE D. BELGIUM 230 TE. DENMARK 230	2300743	
DesBELGIUM TE DENMARK	2300743	
#E. DENMARK	2300743	
	2300743	
HICH COUNTRY HAS A SMALLER POPULATION THAN BEIGIUMO 230	2300743	THE DENMARK
TOTUDICAL MARKET DAS A SMALLER PUPILLATIUM TOAM DELIGIUM!	2300744	HIGH-COUNTRY HAC A CHAILED BOBILLATION THAN ACLEGISMA
	2300744	
230	1	

28-

H. GREAT BRITAIN	2300744
C. FRANCE	2300744
*D. DENMARK	2300744
TO DENMARK	2 300 144
WHICH COUNTRY HAS A LARGER POPULATION THAN FRANCEO	² 2300745.
FA. GREAT BRITAIN	2300745
B. DENMARK	2300745
C. BELGIUM	
C. BELGIO	2300745
	<i>.</i>
IN WHICH MONTH DOES IT GET THE HOTTEST IN BUFFALOR	2 3 0 0 7 4 6
A. JANUARY	2300746
B. JUNE	2300746
ALC: MILES	2300746
D. AUGUST	
De AUGUST	∴
	•_
IN WHICH MONTH DOES THE TEMPERATURE FALL THE LOWEST IN BUFFALO	n 2300747
A. NOVEMBER	12300747
B. DECEMBER	2300747
C. JANUARY	2300747
*D. FEBRUARY	
FERRUARY	2 3 0 0 7 4 7
IN BUFFALO IN JULY THE NORMAL MONTHLY TEMPERATURE IS	2300748
A• 26•	2300748
B. 64.	2300748
*C• 70•	
	2300748
D. 60.	2300748
IN BUFFALU THE AVERAGE DAILY TEMPERATURE RANGE FOR THE YEAR IS	2300749
FROM	2300749
*A, 24 DEGREES-70 DEGREES.	2300749
% % 30 DEGREES-70 DEGREES.	
	2300749
- C. 29 DEGREES-71 DEGREES.	2300749
D. 26 DEGREES-70 DEGREES.	2300749
en de la companya de	
THE GRAPH SHOWS WHICH OF THE FOLLOWINGO	2300750
A. THE COLDEST READING FOR JANUARY	2300750
B. THE HOTTEST READING FOR JANUARY	2300750
C. THE AVERAGE READING FOR JANUARY	
	2300750
*D. THE NORMAL TEMPERATURE FOR THE MONTH OF JANUARY	230075C
	e e
, WHICH TWO CONTINENTS, CONTAIN HALF OF THE LAND SURFACE INCLUDES	2300752
IN THE GRAPHO	2300752
A. ASTA AND EUROPE	2300752
B. SOUTH AMERICA AND AFRICA	2300752
1 C. NORTH AMERICA AND ASIA	
	2300752
*D. ASIA AND AFRICA	300752
	/#
THE CONTINENT OF ASIA CONTAINS OVER TWICE THE LAND AREA OF	2300754
A. EUROPE.	2300754
B. ANTARCTICA.	2300754
	•
C. SOUTH AMERICA.	2300754
D. AUSTRALIA.	2300754
#E. EACH OF THE ABOVE	2300754
THE POPULATION OF RELGIUM IS ABOUT	2300755
A. 2.000.000.	2300755
B. 5.000.000	. • 11
	2300755-
*C. 10.000.000.	2300755
D • 50 • 000 • 000 •	2300755
	•
THE POPULATION OF FRANCE IS ABOUT	2300756
36	in the second se

ŀ		
ļ		2300756
l	\• 24 •000 • 000 •	
Ī	8. 27.000.000. "	2300756
ŀ	#C. 48.000.000	2300756
Į.		2300756
ľ	'D. 240'.000.000.	. 2300130
į		•
ŀ	THIS GRAPH IS DESIGNED PRIMARILY TO	2300757
1	A. GIVE ACCURATE STATISTICS ON POPULATION.	2300757
ľ		
Į	B. STUDY THE POPULATION OF A COUNTRY.	2300757
Ĺ	*C. COMPARE THE POPULATION OF COUNTRIES.	2300757
ş	D. COMPARE THE SIZE OF FIVE COUNTRIES TO THEIR POPULATION.	2300757
Ì		- T
1	F. INDICATE THE LARGEST AND SMALLEST COUNTRIES IN EUROPE	2300757
ŀ	ACCORDING TO POPULATION.	2300757
4		
-	BETWEEN WHICH TWO MONTHS DOES THE TEMPERATURE CHANGE THE MOST	2300758
1		• •
1	*IN BUFFALOO	2300758
ı,	A. FEBRUARY-MARCH	2300758 *
	*R. MARCH-APRIL	2300758
1		2300758
	C. JUNE-JIILY	
.\	D. DECFMRFR-JANIJARY	~-2300758
1		
į	BECAUSE THE GRAPH IS NOT MARKED LESS THAN 20 DEGREES. IT	2300759
1		2300759
4	INDICATES THAT	
- }	A. IT WILL NEVER BE HELOW 20 DEGREES IN BUFFALO.	2300759
. [B. IT HAS NEVER BEEN BELOW 20 DEGREES IN BUFFALO.	2300759
.	+C. DURING THAT YEAR IT DID NOT GO BELOW 20 DEGREES IN BUFFALO.	2300759
	WC. DOKING THAT YEAR IT THE NOT GO RELUM 20 DEGREES IN BUT FACTOR	2200122
٠٠ {		• •
·Ì	EURASIA - ROBERT GLENDINNING	121
'n	GINN AND COMPANY 1958	
. 1	GIME HAD COMPANIA 1930	
.*		
,	· · · · · · · · · · · · · · · · · · ·	****
		**
	THE STUDENT WILL DEMONSTRATE HIS ABILITY TO RECOGNIZE SPECIFIC	0319
	DIRECTIONS BY SELECTING THE MOST SPECIFICALLY STATED DESCRIPTION	•
. **	MA LIST OF RESPONSES. 840	
	THE RESPONSE TO MAIN	•
		44.1
,	DIRECTIONS - COMPLETE EACH ITEM BY SELECTING THE MOST	0044
	SPECIFICALLY STATED DESCRIPTION. PUT THE LETTER OF YOUR ANSWER	
	ON THE BLANK TO THE LEFT OF EACH ITEM.	
•		
	THE APPER IS LOCATED ON THE	2128
	*A. NORTHEAST CORNER OF THE YELLOW TABLE.	2128
		2128
	H. EDGE OF THE TABLE BY THE DOOR.	2128
	C. TABLE BETWEEN THE DOOR AND THE WINDOW.	and the second s
	D. TABLE BY THE WINDOW.	2128
	ONE CEONCEDIC ELCURE CAN DESPECADED AC A	2129
!	ONF GEOMETRIC FIGURE CAN BE DESCRIBED AS A	
	A. ROUND OBJECT AS BIG AS AN APPLE.	2129
	R. CIRCLE AS BIG AS AN APPLE.	2129
	C. ROUND OBJECT. THREE INCHES IN DIAMETER.	2129
Į		2129
į	*D. CIRCLE. THREE INCHES IN DIAMETER.	-467
•	IN THE NEWSPAPER. THE POLITICAL CARTOON IS LOCATED	2130
Ì	A. IN SECTION II BY THE FOITORIALS.	2130
į		2130
.	48. ON THE TOP. REGHT HAND CORNER OF PAGE 30.	and the second s
•	G. TO THE RIGHT OF THE TAX ARTICLE.	2130
7	D. JUST REFORE THE SPORTS PAGE.	2130
ان		
•	ALE ADDITION HOME AT	2131
	HE ARRIVED HOME AT	2131

B. ONE HOUR PAST HIS CURFEW. C. A VERY LATE HOUR. D. FLEVEN O.CLOCK.	
D. FLEVEN O.CLOCK.	
	· · · ·
*****************	****
THE STUDENT WILL DEMONSTRATE MAIN PROPERTY OF THE	
THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF MAP TERMINOLOGY BY CORRECTLY IDENTIFYING EXAMPLES OF THEIR USE IN GIVEN SITUA	
TIONS. \$220 0	t.
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	•
	•
A MAP OF A VERY SMALL AREA CAN BE DRAWN WITH *	230
ACCURACY THAN A MAP OF A LARGER AREA. **A. MORE	230
B. LESS	230(230
C. EOHAL	230
D. SIMILAR	230
DRAWINGS ON A MAP WHICH SHOW SHAPE AND LOCATION OF THINGS ON	THE 230
EARTH ARE CALLED	230
A. LEGENDS.	230
B. COMPASS ROSES. *C. SYMBOLS.	230 230
*C. SYMBOUS. D. ALL OF THE ABOVE	230 230
SIZE AND DISTANCE ON A MAP ARE DEMONSTRATED THROUGH USE OF A	•
) *A. SCALE.	230 230
C. TABLE.	230
D. MILE.	230
A LEGEND IS THE SAME AS A	230
A. SCALE.	• 230
B. COMPASS.	230
*C. KEY. D. MAP.	, 230 230
	•
A COMPASS ROSE ON A MAP ALWAYS INDICATES	230
A. PLANT LIFE. B. SUMMER.	230 230
C. NORTH AT THE TOP.	230 230
*D. DIRECTIONS.	230
DOTS ON A MAP INDICATE	230 230
B. POPULATION.	230
C. RAINFALL.	230
+D. ANY OF THE AROVE	230
IRREGULARITIES IN THE EARTH & SURFACE ON A MAP ARE REFERRED T	TO 230
AS	\ 230
A. LAND FORMS.	230
	230
*B. RELIEF.	230
	∠30 ' ₩ 30

TEAR TO BE WAR ON A LARGE THREE DIMENSIONAL MODEL OF THE	2300930
CARTH.	2300930
M. HIGHER THAN	2300930
THE SAME AS	2300930
*C. LOWER THAN	2300930 -y
FITTOPOGRAPHICAL MAP MAY BE REFERRED TO AS A #	2300931
A. WEATHER	2300931
CONE SHAPED	2300931
	2300931 2300931
	23007.51
AS CONTOUR LINES REACH THE TOP OF A HILL ON A MAP THEY ARE	. 2300932
A salaman and a salaman an	2300932
A. LONGER.	2300932-
种 SHORTER。	2300932
C. EQUAL.	2300932
D. HIGHER.	2300932 °
THE TANK ONE A PAGE AND THE	• • •
WHEN CONTOUR LINES ARE FAR APART WE KNOW THE LAND	.2300933->
P. 15 FLAT.	2300933
C. RISES RAPIDLY.	2300933
D. LOOKS MOUNTAINOUS.	2300933
NA ECONS HOURININGS	2300933
HALLY CONTOUR LINES ARE CLOSE TOGETHER WE KNOW THE LAND	2300934
h. IS FLAT.	2300934
"B. SLOPES STEEPLY.	2300934
	-2300934
D. IS DESERT.	2300934
	•
TOPOGRAPHICAL MAPS ARE ESPECIALLY USEFUL TO	. 2300935
A. DEEP-SEA FISHERMEN.	2300935
FR. ROAD BUILDERS.	2300935
C. WHEAT FARMERS.	2300935
LA COMPER MINERS.	2300935
CALE ON MAPS AND GLOBES GIVES INFORMATION ABOUT	30000
A. POPULATION.	2300936
"B. DISTANCE.	*2300936 \\ *2300936 \\
C. DIRECTION.	2300936
D. ELEVATION.	2300936
LINES OF LATITUDE ARE CALLED	2300937
A. MERIDIANS.	2300937
R. LONGITUDE.	2300937
*C. PARALLELS.	23009.37
D. NONE OF THE AROVE	- 2300937
LINES OF LONGITUDE ARE CALLED	200000
A. LATITUDE ARE CALLED	2300938
B. EQUATORS.	2300938 2300938
C. PARALLELS.	2300938
*D. HERTDANS.	2300938
THE MEASURING UNIT USED IN OUR SYSTEM OF LOCATING PLACES ON	2300939
MAPS OR GLOBES IS CALLED THE	2300939
A. SCALE.	2300939
B. INCH.	2300939
O To MILE	2300939
RIC DEGREE.	-2300939 €

Full Tex

A MAP WHICH SHOWS CONTOUR OF LAND BY MEANS OF LINES DRAWN TO	2300940
SHOW DIFFERENT HEIGHTS OF THE EARTH & S. SURFACE IS A	2300940
A. ROAD MAP.	2300940
R. RELIEF MAP.	2300940
C. PHYSICAL MAP.	2300940
*D. TOPOGRAPHICAL MAP.	2300940 -
*DA TUPUGRAPHICAL MAPA	2,300,740, 4
FLAT MAPS WHICH SHOW THE FARTH MUCH AS IT LOOKS FROM AN AIRPLAN	2300941
ARE CALLED	2300941
A. TOPOGRAPHICAL MAPS.	2300941
#B. RELIEF MAPS.	2300941
C. CONTOUR MAPS.	2300941
D. SPECIAL PURPOSE MAPS.	2300941
De SPECIAL PURPOSE MAPS.	2300741
DIRECTIONS ON A MAP ARE INDICATED BY	2300942
A. A SCALE OF MILES.	2300942
#B. A COMPASS ROSE.	2300942
	2300942
C. A LEGEND BOX.	2300942
D. NONE OF THE ABOVE	2 300 742 .
TO FIND THE CHOPTEST DOLLTS DETHEEN ANY THO POINTS ON FARTH	2300943
TO FIND THE SHORTEST ROUTE BETWEEN ANY THO POINTS ON EARTH	2300943
SAILORS AND FLIERS USE ANNE * PROJECTION.	2300943
A. EQUAL-AREA	
B. MERCATOR	2300943
*C. GNOMONIC	2300943
DA HOMOLOGRAPHIC	2300943
The second of th	23000//
SHAPES OF LAND MASSES AND BODIES OF WATER ARE DISTORTED ON	2300944
* MAP•	2300944
*A. EQUAL AREA	2300944
B. MERCATOR	2300944
C. GNOMONIC	2300944
D. GLOBE.	2300944
	2200045
TRUE DIRECTIONS ARE NOT SHOWN ON ANNE * PROJECTION.	, 2300945
A. EQUAL AREA	2300945
B. GNOMONIC	2300945
*C. MERCATOR	2300945
. D. HOMOLOGRAPHIC	2360945
	: सब क क क न न न न न न न न न ;
	20.54
, THE STUDENT WILL DEMONSTRATE COMPREHENSION OF TERMINOLOGY	0264
COMMONLY USED IN MAP READING BY IDENTIFYING THE TERM FROM A LIS	5 L
OF DESCRIPTIONS. %65m	•
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHOICES.	25
	The second secon
	7 1240
AN IMAGINED LINE THROUGH THE EARTH OR THE REAL ROD THROUGH A	1249
GLOBE AND ABOUT WHICH THE OBJECT TURNS IS CALLED AN	
A. EQUÂTOR.	2301249
R. OASIS.	2301249
*C. AXIS.	2301249
D TCLAND	2301249
D. ISLAND.	

-14-

ERIC

P. RALL. C. FOOTBALL. D. SQUARE.	2301250 2301250 2301250
HE LARGEST BODIES OF WATER WISHOWN ON A GLOBER ARE CALLED A. SEAS. B. RIVERS. C. OCEANS. D. PONDS.	2301251 2301251 2301251 2301251 2301251
THE LARGEST BODIES OF LAND SHOWN ON A GLOBE OR MAP ARE NAMED A. ISLANDS. *B. CONTINENTS. C. PENINSULAS. D. REGIONS.	2301252 2301252 2301252 2301252 2301252
SMALLER BODIFS OF WATER ON AN EARTH GLOBE ARE CALLED A OCEANS. B. PONDS. *C. SEAS. D. CREEKS.	2301253 2301253 2301253 2301253 2301253
SMALLER BODIES OF LAND. SURROUNDED BY WATER. ARE CALLED A. REGIONS. B. STATES. C. CONTINENTS. *D. ISLANDS.	2301254 2301254 2301254 2301254 2301254
THE POINT FARTHEST NORTH ON THE GLOBE IS CALLED THE A. SOUTH POLE. B. POLAR REGIONS. *C. NORTH POLE. D. FRIGID ZONE.	2301255 2301255 2301255 2301255 2301255
HALFWAY BETWEEN THE NORTH POLE AND THE SOUTH POLE THERE IS A LINE WHICH IS CALLED THE A. EQUATOR. B. AXIS. C. FALL LINE. D. COASTLINE.	2301256 2301256 2301256 2301256 2301256 2301256
THE POINT FARTHEST SOUTH ON THE GLOBE IS CALLED THE A. NORTH POLE. B. TIMBERLINE. C. SOUTHERN DRIFT. #D. SOUTH POLE.	2301257 2301257 2301257 2301257 2301257
INES ON A GLOBE STRETCHING FROM THE NORTH POLE TO THE SOUTH POLE ARE CALLED LINES OF A. LONGITUDE. B. LATITUDE. C. FAULTING. D. CONTOUR.	2301258 2301258 2301258 2301258 2301258 2301258
OTHER LINES ON THE GLOBE. A SET DISTANCE APART. ON EITHER SIDE OF THE EQUATOR. ARE CALLED LINES OF A. LONGITUDE. SEPARATION. LATITUDE. D. DIVISION.	2301259 2301259 2301259 2301259 2301259 2301259

A Company of August 1	2301260
HEMISPHERE MEANS	2301260
A. ONE-FOURTH OF A SPHERE.	
*B. HALF OF A SPHEPF.	2301260
C. ONE-THIRD OF A SPHERE.	2301260
D. ONE SPHERE.	2301260
WHEN A GLOBE IS MARKED WITH LINES TO SHOW TIME ZONES. THE	2301261
EQUATOR IS MARKED OFF INTO	2301261
A . 12' SPACES.	230126,1
B. 6 SPACES.	2301261
*C. 24 SPACES.	2301261
D. 4 SPACES.	. 2301261
THE PATHWAY THE EARTH FOLLOWS AROUND THE SUN IS CALLED THE	2301262
FARTH.S	2301262
A PATH.	2301262
*B · ORBIT ·	2301262
- C - ROAD -	2301262
D. ROUTE.	2301262
THE EARTH MAKES ITS FULL JOURNEY AROUND THE SUN IN ABOUT	2301263
A. 360 DAYS.	2301263
B. 250 DAYS.	2301263
C • 265 DAYS •	2301263
	2301263
*D - 365 DAYS -	2301203
WEATHER OVER A LONG DEDICE OF THE IN ANY ONE DIRECT TO CALLED	2201764
WEATHER OVER A LONG PERIOD OF TIME IN ANY ONE PLACE IS CALLED	2301264
A. RAINFALL.	2301264
B. PRECIPITATION.	2301264
C. CLIMATE	2301264
L. D. HEAT.	12301264
A GLORE IS A SMALL MODEL OF THE	2301265
A · MOON ·	2301265
B • SUN•	2301265
*C. EARTH.	2301265
D. LAND.	2301265
LAND THAT RISES SHARPLY TO GREAT HEIGHTS IS CALLED	2301266
A. HILLS.	2301266
*B. MOUNTAINS.	2301266
C. RIDGES.	2301266
D. CLIFFS.	2301266
	•
A MAP SHOWS THE FARTH OR A PART OF THE EARTH ON A	2301267 (**)
*A . FLAT SURFACE.	2301267
B. HIGH SURFACE.	2301267
C. LOW PLACE.	2301267
D. PHOTOGRAPH.	2301267
A COMPASS IS DIRECTION-FINDING TOOL THAT HAS A NEEDLE WHICH	2301268
ALWAYS POINTS TOWARD	2301268
A EACT AND WEST	2301268
*B. NORTH AND SOUTH.	2301268
C. NORTHEAST.	2301268
() D. SOUTHWEST	2301268
DIVISIONS OF DISTANCE ON A MAP USED TO REPRESENT THE NATURAL.	1269
DISTANCES ON EARTH ARE REFERRED TO AS THE	2301269
A . SYMBOLS.	2301269
A William Control of the Control of	

ERIC

C. MILES.	2301269
*D. SCALE.	2301269
THE CENTER OF STATE GOVERNMENT IS A CITY NAMED THE	2301270
A. COUNTY SEAT.	2301270
R. CAPITOL'S	2301270
*C. CAPITAL.	2301270
D. TRADE CENTER.	2301270
THE SYMBOLS USED ON A MAP ARE EXPLAINED ON A PART OF A MAR	2301271
CALLED A	2301271
#A. LEGEND.	2301271
R. SCALE.	2301271
C. LINF.	2301271
D. ROUTE.	2301271
THE LEVEL OF THE SURFACE OF THE OCEAN IS CALLED	2301272
A. GROUND LEVEL.	2301272
	2301272
C. COASTLINE.	2301272
D. BORDERLINE.	2301272
A LINE WHICH SHOWS LAND OF EQUAL HEIGHT ON THE EARTH & SURFACE	
IS CALLED A A. STRAIGHT LINE.	2301273
	2301273 2301273
C. CROOKED LINE.	2301273
· P. COASTLINE.	2301273
LOWLAND BETWEEN TWO HILLS OR MOUNTAINS IS CALLED A	2301274
A. RIDGE.	2301274
R. CLIFF.	2301274 2301274
*Do VALLEY	2301274
	-
PLAINS ARE GREAT SECTIONS OF	2301275
A. HILLY LAND.	2301275 "
B. DRY LAND. 7 a	2301275
Co WET LAND.	2301275
#D. FLAT LAND.	2301275
WATER ON MOST MAPS IS REPRESENTED BY THE COLOR	2301276
A. YELLOW.	2301276
B. GREEN.	2301276
C. RED.	2301276
*D. BLUB.	2301276
THE COAST, IS LAND ALONG THE	2201277
A. OCEAN.	2301277 2301277
B. RIVER.	2301277
C. DESERT.	2301277
D. VALLEY.	2301277
A DESERT- IS A LAND WHERE THERE IS LITTLE USABLE	2301278
PRO NATERO	2301278 2301278
C. SAND.	2301278
O D. AIR.	2301278
RIC	
JNES ARE HILLS OF	2301279
*A. SAND.	2301279

E

R∙ SOIL • • · · · · · · · · · · · · · · · · ·	2301279
Co Plants.	2301279
D. ROCK.	2301279
Chaire at the transfer of the state of the s	
THE FLOOR OF 'A BODY OF WATER IS CALLED A	2301280
"A. HOLLOW.	2301280
B. TRENCH.	2301280
C. DENT.	, 2301280
*D. BED.	2301280
A NARROW VALLEY WITH HIGH. STEEP SIDES IS CALLED A	2301281
A. HOLE.	2301281
B. DITCH.	2301281
*Co CANYONo	2301281
D. TRENCH.	2301281
A MADDON CIDID OF MAIN MANIEL MATER ON FIRMER CIRCLES COMPERTING	2241262
A NARROW STRIP OF LAND. HAVING WATER ON EITHER SIDE. CONNECTING TWO LARGER BODIES OF LAND. IS CALLED AN.	2301282
- A. ISLAND.	2301282
#B. ISTHMUS.	2301282 2301282
. C. OASIS.	2301282
D. OUTLET.	2301282
	2301202
A PIECE OF LAND SHRROUNDED ON THREE SIDES BY WATER WITH A POINT	2301283
EXTENDING INTO THE WATER 15 CALLED A	2301283
*A. PENINSULA.	2301283
B. BAY.	2301283
C. LAND MASS.	2301283
D. STRAIT.	2301283
	2301203
THE PLACE WHERE OCEAN NAVIGATION BEGINS AND ENDS IS REFERRED TO	2301284
AS THE	2301284
A. END LINE.	2301284
B. TIMBERLÎNE.	
*Co FALL LINEO	2301284
	2301284 2301284
D BORDED LINE	
D. BORDER LINE.	2301284 2301284
D. BORDER LINE. A BAY IS A PART OF A SEA OR LAKE. EXTENDING INTO THE	2301284 2301284 2301285
D. BORDER LINE. A BAY IS A PART OF A SEA OR LAKE. EXTENDING INTO THE AN RIVER.	2301284 2301284 2301285 2301285
D. BORDER LINE. A BAY IS A PART OF A SEA OR LAKE. EXTENDING INTO THE ABORDER. R. SEA.	2301284 2301284 2301285 2301285 2301285
D. BORDER LINE. A BAY IS A PART OF A SEA OR LAKE. EXTENDING INTO THE ABORDER. R. SEA. C. BEACH.	2301284 2301284 2301285 2301285 2301285 2301285
D. BORDER LINE. A BAY IS A PART OF A SEA OR LAKE. EXTENDING INTO THE ABORDER. R. SEA.	2301284 2301284 2301285 2301285 2301285
D. BORDER LINE. A BAY IS A PART OF A SEA OR LAKE. EXTENDING INTO THE AIR RIVER. R. SFA. C. BFACH. *D. LAND.	2301284 2301284 2301285 2301285 2301285 2301285 2301285
D. BORDER LINE. A BAY IS A PART OF A SEA OR LAKE. EXTENDING INTO THE ABORDER. R. SEA. C. BEACH. #D. LAND. A POINT OF LAND EXTENDING INTO THE WATER IS CALLED A.	2301284 2301284 2301285 2301285 2301285 2301285 2301285
D. BORDER LINE. A BAY IS A PART OF A SEA OR LAKE. EXTENDING INTO THE ABORDER. R. SEA. C. BEACH. *D. LAND. A POINT OF LAND EXTENDING INTO THE WATER IS CALLED A. A. BAY.	2301284 2301284 2301285 2301285 2301285 2301285 2301285 2301286 2301286
D. BORDER LINE. A BAY IS A PART OF A SEA OR LAKE. EXTENDING INTO THE AN RIVER. R. SFA. C. BFACH. *D. LAND. A POINT OF LAND EXTENDING INTO THE WATER IS CALLED A. A. BAY. *B. CAPE.	2301284 2301284 2301285 2301285 2301285 2301285 2301286 2301286 2301286
D. BORDER LINE. A BAY IS A PART OF A SEA OR LAKE. EXTENDING INTO THE AIR RIVER. C. BFACH. C. BFACH. A POINT OF LAND EXTENDING INTO THE WATER IS CALLED A. A. BAY. C. GULF.	2301284 2301284 2301285 2301285 2301285 2301285 2301286 2301286 2301286 2301286
D. BORDER LINE. A BAY IS A PART OF A SEA OR LAKE. EXTENDING INTO THE AN RIVER. R. SFA. C. BFACH. *D. LAND. A POINT OF LAND EXTENDING INTO THE WATER IS CALLED A. A. BAY. *B. CAPE.	2301284 2301284 2301285 2301285 2301285 2301285 2301286 2301286 2301286
D. HORDER LINE. A BAY IS A PART OF A SEA OR LAKE. EXTENDING INTO THE AN RIVER. R. SFA. C. BFACH. *D. LAND. A POINT OF LAND EXTENDING INTO THE WATER IS CALLED A. A. BAY. *B. CAPE. C. GULF. D. BEACH.	2301284 2301284 2301285 2301285 2301285 2301285 2301286 2301286 2301286 2301286 2301286
D. BORDER LINE. A BAY IS A PART OF A SEA OR LAKE. EXTENDING INTO THE APRIVER. G. SFA. C. BFACH. #D. LAND. A POINT OF LAND EXTENDING INTO THE WATER IS CALLED A. A. BAY. #B. CAPE. C. GULF. D. BEACH. A MAN-MADE WATERWAY DUG ACROSS LAND. AND SOMETIMES CONNECTING	2301284 2301284 2301285 2301285 2301285 2301285 2301286 2301286 2301286 2301286 2301286 2301286
D. BORDER LINE. A BAY. A POINT OF LAND EXTENDING INTO THE WATER IS CALLED A. A. BAY. B. CAPE. C. GULF. D. BEACH. A MAN-MADE WATERWAY DUG ACROSS LAND. AND SOMETIMES CONNECTING TWO BODIES OF WATER IS REFERRED TO AS A	2301284 2301284 2301285 2301285 2301285 2301285 2301286 2301286 2301286 2301286 2301286 2301286 2301286
D. HORDER LINE. A BAY IS A PART OF A SEA OR LAKE. EXTENDING INTO THE AIR RIVER. G. SFA. C. BFACH. #D. LAND. A POINT OF LAND EXTENDING INTO THE WATER IS CALLED A. A. BAY. #B. CAPE. C. GULF. D. BEACH. A MAN-MADE WATERWAY DUG ACROSS LAND. AND SOMETIMES CONNECTING TWO BODIES OF WATER IS REFERRED TO AS A. STRAIT.	2301284 2301284 2301285 2301285 2301285 2301285 2301286 2301286 2301286 2301286 2301286 2301286 2301287 2301287
D. BORDER LINE. A BAY IS A PART OF A SEA OR LAKE. EXTENDING INTO THE AIR RIVER. R. SFA. C. BFACH. #D. LAND. A POINT OF LAND EXTENDING INTO THE WATER IS CALLED A. A. BAY. #B. CAPE. C. GULF. D. BEACH. A MAN-MADE WATERWAY DUG ACROSS LAND. AND SOMETIMES CONNECTING TWO BODIES OF WATER IS REFERRED TO AS A. STRAIT. B. TRENCH.	2301284 2301284 2301285 2301285 2301285 2301285 2301286 2301286 2301286 2301286 2301286 2301286 2301287 2301287 2301287 2301287
D. BORDER LINE. A BAY IS A PART OF A SEA OR LAKE. EXTENDING INTO THE APRIVER. G. SFA. C. BFACH. #D. LAND. A POINT OF LAND EXTENDING INTO THE WATER IS CALLED A. A. BAY. #B. CAPE. C. GULF. D. BEACH. A MAN-MADE WATERWAY DUG ACROSS LAND. AND SOMETIMES CONNECTING TWO BODIES OF WATER IS REFERRED TO AS A. A. STRAIT. B. TRENCH. #C. CANAL.	2301284 2301284 2301285 2301285 2301285 2301285 2301286 2301286 2301286 2301286 2301286 2301286 2301287 2301287 2301287 2301287
D. BORDER LINE. A BAY IS A PART OF A SEA OR LAKE. EXTENDING INTO THE AIR RIVER. R. SFA. C. BFACH. #D. LAND. A POINT OF LAND EXTENDING INTO THE WATER IS CALLED A. A. BAY. #B. CAPE. C. GULF. D. BEACH. A MAN-MADE WATERWAY DUG ACROSS LAND. AND SOMETIMES CONNECTING TWO BODIES OF WATER IS REFERRED TO AS A. STRAIT. B. TRENCH.	2301284 2301284 2301285 2301285 2301285 2301285 2301286 2301286 2301286 2301286 2301286 2301286 2301287 2301287 2301287
D. BORDER LINE. A HAY IS A PART OF A SEA OR LAKE. EXTENDING INTO THE AIR RIVER. R. SEA. C. BEACH. #D. LAND. A POINT OF LAND EXTENDING INTO THE WATER IS CALLED A. A. BAY. #B. CAPE. C. GULF. D. BEACH. A MAN-MADE WATERWAY DUG ACROSS LAND. AND SOMETIMES CONNECTING TWO BODIES OF WATER IS REFERRED TO AS A. A. STRAIT. B. TRENCH. *C. CANAL. D. DITCH.	2301284 2301284 2301285 2301285 2301285 2301285 2301286 2301286 2301286 2301286 2301286 2301287 2301287 2301287 2301287 2301287 2301287 2301287
D. BORDER LINE. A BAY IS A PART OF A SEA OR LAKE. EXTENDING INTO THE APRIVER. G. SFA. C. BFACH. #D. LAND. A POINT OF LAND EXTENDING INTO THE WATER IS CALLED A. A. BAY. #B. CAPE. C. GULF. D. BEACH. A MAN-MADE WATERWAY DUG ACROSS LAND. AND SOMETIMES CONNECTING TWO BODIES OF WATER IS REFERRED TO AS A. A. STRAIT. B. TRENCH. #C. CANAL.	2301284 2301284 2301285 2301285 2301285 2301285 2301286 2301286 2301286 2301286 2301286 2301286 2301287 2301287 2301287 2301287 2301287 2301287
D. BORDER LINE. A BAY IS A PART OF A SEA OR LAKE. EXTENDING INTO THE AN RIVER. R. SFA. C. BFACH. *D. LAND. A POINT OF LAND EXTENDING INTO THE WATER IS CALLED A. A. BAY. *B. CAPE. C. GULF. D. BEACH. A MAN-MADE WATERWAY DUG ACROSS LAND. AND SOMETIMES CONNECTING TWO BODIES OF WATER IS REFERRED TO AS A. A. STRAIT. B. TRENCH. *C. CANAL. D. DITCH. A STRAIT IS A NARROW CHANNEL CONNECTING TWO LARGER BODIES OF	2301284 2301284 2301285 2301285 2301285 2301285 2301286 2301286 2301286 2301286 2301286 2301287 2301287 2301287 2301287 2301287 2301287 2301287
D. BORDER LINE. A BAY IS A PART OF A SEA OR LAKE. EXTENDING INTO THE AIR RIVER. R. SFA. C. BFACH. *D. LAND. A POINT OF LAND EXTENDING INTO THE WATER IS CALLED A. A. BAY. *B. CAPE. C. GULF. D. BEACH. A MAN-MADE WATERWAY DUG ACROSS LAND. AND SOMETIMES CONNECTING TWO BODIES OF WATER IS REFERRED TO AS A. A. STRAIT. B. TRENCH. *C. CANAL. D. DITCH. A STRAIT IS A NARROW CHANNEL CONNECTING TWO LARGER BODIES OF A. LAND.	2301284 2301284 2301285 2301285 2301285 2301285 2301286 2301286 2301286 2301286 2301286 2301286 2301287 2301287 2301287 2301287 2301287 2301287 2301287

A LARGE BAY. OR ARM OF OCEAN OR SEA EXTENDING INTO THE LAND IS	2301289
CALLED A	2301289
#A. GULF.	2301289
B. CAPE.	2301289
Co CANAL.	2301289
D. STRAIT.	2301289
J. Sinnii.	
HE GREAT RIDGE OF THE ROCKY MTS. OF N. AM WHICH SEPARATES THE	. 2301290
TREAMS FLOWING TOWARD THE PACIFIC.O. FROM THOSE FLOWING TOWARD	2301290
HE ATLANTIC O. OR THE ARCTIC O. IS REFERRED TO AS THE	2301290
A. CONTINENTAL SHELF.	2301290
B. CUMBERCAND GAP.	2301290
C. SIERRA NEVADA MT.	2301290
*D. CONTINENTAL DIVIDE.	2301290
THE CONTINENTAL SHELF IS AN UNDERSEA LAND MASS, WHERE THE WATER	2301291
	2301291
A COLD	2301291.
P DEED	2301291
R. DEEP. *C. SHALLOW.	
*C. SHALLOW.	2301291
D. STAGNANT.	2301291
HE EASTERN HEMISPHERE CONTAINS HOW MANY CONTINENTS, OR PARTS OF	2301292
	2301292
ONTINENTS	
A. FIVE	2301292
R. THREE	2301292
C. TWO	2301292
♥D. FOUR	2301292
HE WESTERN HEMISPHERE CONTAINS PRIMARILY THE TWO CONTINENTS, OF	2301293
A. AFRICA-AND ASIA.	2301293
B. NORTH AMERICA AND ASIA.	2301293
	2301293
AC. NORTH AND SOUTH AMERICA.	
D. AUSTRALIA AND ASIA.	2301293
INTARCTICA AS A WHOLE LAND MASS IS SHOWN IN WHICH HEMISPHEREO	2301294
#A. SOUTHERN HEMISPHERE	2301294
B. NORTHERN HEMISPHERE	2301294
C. EASTERN HEMISPHERE	2301294
	230129
D. WASTERN HEMISPHERE	
HAT IS THE LARGEST ISLAND SHOWN IN THE NORTHERN HEMISPHERED -	230129
A. ICELAND	230129
B. CUBA	230129
C. HAWAII	230129
+D. GREENLAND	230129
TO CHECKENIO . W. T.	
RIVER .S SOURCE IS WHERE IT	230129
*A. BEGINS.	230129
B. ENDS.	, 230129
C. TURNS COLD.	230129
Do IS DEEP.	230129
DEPOSIT OF EARTH AND SAND THAT COLLECTS AT THE MOUTH OF SOME	230129
RIVERS IS CALLED A	230129
A. SAND BANK.	230129
#B. DELTA.	230129
. C. PENINSULA.	2301297
· COFFERINGUED	

ERIC Full Text Provided by

SAID TO BE GOING A. DOWNSTREAM.	230129 230129 230129
#R. UPSTREAM.	23012
C. WITH THE CURRENT.	230129
D. DOWN THE RAPIDS.	23012
A BRANCH OF A RIVER THAT FLOWS INTO A LARGER RIVER IS REFERRED	¹ , 23012 ¹
TO AS A	, 23012
*A. TRIBUTARY.	23012
B. STREAM.	23012
C. CREEK. D. RESERVOIR.	23012 23012
A WALL BUILT- TO HOLD BACK FLOWING WATER IS A	23013
A. HILL. B. RIDGE.	23013 23013
*C. DAM.	23013
D. MOUND.	23013
	3
A PLACE WHERE WATER IS COLLECTED AND STORED FOR LATER USE IS A	23013 23013
R. LEVEE.	23013
ne beer not a little to the li	23013
D. RIDGE.	23013
DART OF A RIVER C COURCE HUEBE THE WATER DUCHES OFFICER A AND	23013
PART OF A RIVER'S COURSE WHERE THE WATER RUSHES QUICKLY. AND WHERE ROCKS STICK OUT OF THE WATER IS REFERRED TO AS THE	23013
*A. RAPIDS.	23013
P. CURRENT.	23013
C. DAM.	23013
D. RESERVOIR.	23013
	•
DI ATEC ALONG THE CHOPE. CHE TEDEN EDON HAVE AND HIND AND HUEBE	22012
	23013
SHIPS AND BOATS CAN BE ANCHORED. ARE CALLED.	23013
SHIPS AND BOATS CAN BE ANCHORED. ARE CALLED.	23013 23013
SHIPS AND BOATS CAN BE ANCHORED. ARE CALLED. A. BAYS. B. BEACHES.	23013 23013 23013
SHIPS AND BOATS CAN BE ANCHORED. ARE CALLED. A. BAYS. B. BEACHES. **C. HARBORS.	23013 23013 23013 23013
SHIPS AND BOATS CAN BE ANCHORED. ARE CALLED. A. BAYS. B. BEACHES. #C. HARBORS. D. CAPES.	23013 23013 23013 23013
SHIPS AND BOATS CAN BE ANCHORED. ARE CALLED. A. BAYS. B. BEACHES. *C. HARBORS. D. CAPES. SECTIONS OF WET. MUDDY LAND ARE CALLED	23013 23013 23013 23013 23013
SHIPS AND BOATS CAN BE ANCHORED. ARE CALLED. A. BAYS. B. BEACHES. *C. HARBORS. D. CAPES. SECTIONS OF WET. MUDDY LAND ARE CALLED A. PONDS.	23013 23013 23013 23013 23013 23013
SHIPS AND BOATS CAN BE ANCHORED. ARE CALLED. A. BAYS. B. BEACHES. *C. HARBORS. D. CAPES. SECTIONS OF WET. MUDDY LAND ARE CALLED A. PONDS. B. TROUGHS.	23013 23013 23013 23013 23013 23013 23013
SHIPS AND BOATS CAN BE ANCHORED. ARE CALLED. A. BAYS. B. BEACHES. *C. HARBORS. D. CAPES. SECTIONS OF WET, MUDDY LAND ARE CALLED A. PONDS. B. TROUGHS. C. TRENCHES.	23013 23013 23013 23013 23013 23013 23013 23013
SHIPS AND BOATS CAN BE ANCHORED. ARE CALLED. A. BAYS. B. BEACHES. **C. HARBORS. D. CAPES. SECTIONS OF WET. MUDDY LAND ARE CALLED A. PONDS. B. TROUGHS.	23013 23013 23013 23013 23013 23013 23013 23013
SHIPS AND BOATS CAN BE ANCHORED. ARE CALLED. A. BAYS. B. BEACHES. **C. HARBORS. D. CAPES. SECTIONS OF WET, MUDDY LAND ARE CALLED A. PONDS. B. TROUGHS. C. TRENCHES. **D. SWAMPS. A PLAIN BORDERING A RIVER. AND MADE OF SOIL DEPOSITED BY FLOODS.	23013 23013 23013 23013 23013 23013 23013 23013 23013
SHIPS AND HOATS CAN BE ANCHORED, ARE CALLED, A. BAYS. B. BEACHES. **C. HARBORS. D. CAPES. SECTIONS OF WET, MUDDY LAND ARE CALLED A. PONDS. B. TROUGHS. C. TRENCHES. **D. SWAMPS. A. PLAIN BURDERING A RIVER. AND MADE OF SOIL DEPOSITED BY FLOODS IS REFERRED TO AS A	23013 23013 23013 23013 23013 23013 23013 23013 23013
SHIPS AND ROATS CAN BE ANCHORED, ARE CALLED, A. BAYS. B. BEACHES. **C. HARBORS. D. CAPES. SECTIONS OF WET, MUDDY LAND ARE CALLED A. PONDS. B. TROUGHS. C. TRENCHES. **D. SWAMPS. A PLAIN BORDERING A RIVER. AND MADE OF SOIL DEPOSITED BY FLOODS IS REFERRED TO AS A A. PLAIN.	23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013
SHIPS AND BOATS CAN BE ANCHORED. ARE CALLED. A. BAYS. B. BEACHES. **C. HARBORS. D. CAPES. SECTIONS OF WET. MUDDY LAND ARE CALLED A. PONDS. B. TROUGHS. C. TRENCHES. **D. SWAMPS. A. PLAIN BURDERING A RIVER. AND MADE OF SOIL DEPOSITED BY FLOODS IS REFERRED TO AS A A. PLAIN. B. PRAIRIE.	23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013
SHIPS AND HOATS CAN BE ANCHORED. ARE CALLED. A. BAYS. B. BEACHES. **C. HARBORS. D. CAPES. SECTIONS OF WET, MUDDY LAND ARE CALLED A. PONDS. B. TROUGHS. C. TRENCHES. **D. SWAMPS. A. PLAIN BURDERING A RIVER. AND MADE OF SOIL DEPOSITED BY FLOODS IS REFERRED TO AS A A. PLAIN. B. PRAIRIE. **C. FLOOD PLAIN.	23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013
SHIPS AND BOATS CAN BE ANCHORED. ARE CALLED. A. BAYS. B. BEACHES. **C. HARBORS. D. CAPES. SECTIONS OF WET. MUDDY LAND ARE CALLED A. PONDS. B. TROUGHS. C. TRENCHES. **D. SWAMPS. A. PLAIN BORDERING A RIVER. AND MADE OF SOIL DEPOSITED BY FLOODS IS REFERRED TO AS A A. PLAIN. B. PRAIRIE.	23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013
SHIPS AND BOATS CAN BE ANCHORED. ARE CALLED. A. BAYS. B. BEACHES. *C. MARBORS. D. CAPES. SECTIONS OF WET. MUDDY LAND ARE CALLED A. PONDS. B. TROUGHS. C. TRENCHES. *D. SWAMPS. A PLAIN BORDERING A RIVER. AND MADE OF SOIL DEPOSITED BY FLOODS IS REFERRED TO AS A A. PLAIN. B. PRAIRIE. *C. FLOOD PLAIN. D. HILLY REGION. A FOOTHILL IS AT THE BASE OF A MOUNTAIN RANGE. IT IS A	23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013
SHIPS AND BOATS CAN BE ANCHORED. ARE CALLED. A. BAYS. B. BEACHES. #C. MARBORS. D. CAPES. SECTIONS OF WET, MUDDY LAND ARE CALLED A. PONDS. B. TROUGHS. C. TRENCHES. #D. SWAMPS. A PLAIN BORDERING A RIVER. AND MADE OF SOIL DEPOSITED BY FLOODS IS REFERRED TO AS A A. PLAIN. B. PRAIRIE. #C. FLOOD PLAIN. D. HILLY REGION. A FOOTHILL IS AT THE BASE OF A MOUNTAIN RANGE. IT IS A #A. LOW HILL.	23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013
SHIPS AND BOATS CAN BE ANCHORED, ARE CALLED, A. BAYS. B. BEACHES. #C. MARBORS. D. CAPES. SECTIONS OF WET, MUDDY LAND ARE CALLED A. PONDS. B. TROUGHS. C. TRENCHES. #D. SWAMPS. A PLAIN BORDERING A RIVER. AND MADE OF SOIL DEPOSITED BY FLOODS IS REFERRED TO AS A A. PLAIN. B. PRAIRIE. #C. FLOOD PLAIN. D. HILLY REGION. A FOOTHILL IS AT THE BASE OF A MOUNTAIN RANGE. IT IS A #A. LOW HILL. B. HIGH HILL.	23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013
SHIPS AND BOATS CAN BE ANCHORED. ARE CALLED. A. BAYS. B. BEACHES. #C. HARBORS. D. CAPES. SECTIONS OF WET. MUDDY LAND ARE CALLED A. PONDS. B. TROUGHS. C. TRENCHES. #D. SWAMPS. A. PLAIN BORDERING A RIVER. AND MADE OF SOIL DEPOSITED BY FLOODS IS REFERRED TO AS A A. PLAIN. B. PRAIRIE. #C. FLOOD PLAIN. D. HILLY REGION. A FOOTHILL IS AT THE BASE OF A MOUNTAIN RANGE. IT IS A #A. LOW HILL. C. ROCKY HILL.	23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013
SHIPS AND BOATS CAN BE ANCHORED, ARE CALLED, A. BAYS. B. BEACHES. #C. MARBORS. D. CAPES. SECTIONS OF WET, MUDDY LAND ARE CALLED A. PONDS. B. TROUGHS. C. TRENCHES. #D. SWAMPS. A PLAIN BORDERING A RIVER. AND MADE OF SOIL DEPOSITED BY FLOODS IS REFERRED TO AS A A. PLAIN. B. PRAIRIE. #C. FLOOD PLAIN. D. HILLY REGION. A FOOTHILL IS AT THE BASE OF A MOUNTAIN RANGE. IT IS A #A. LOW HILL. B. HIGH HILL.	23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013
B. BEACHES. #C. MARBORS. D. CAPES. SECTIONS OF WET, MUDDY LAND ARE CALLED A. PONDS. B. TROUGHS. C. TRENCHES. #D. SWAMPS. A PLAIN BURDERING A RIVER. AND MADE OF SOIL DEPOSITED BY FLOODS IS REFERRED TO AS A A. PLAIN. B. PRAIRIE. #C. FLOOD PLAIN. D. HILLY REGION. A FOOTHILL IS AT THE BASE OF A MOUNTAIN RANGE. IT IS A *A. LOW HILL. B. HIGH HILL. C. ROCKY HILL.	23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013 23013

A. UP.	f° .		2301307 .
*B. ELEVATION.			2301307
C. NORTH.			,2301307
D. A BRIDGE.			2301307
(
A FLAT SECTION C	OF LAND. HIGH ABOVE	SEA LEVEL. AND SOMETIME	5 2301308
	STAINS. IS CALLED. A		2301308
A. HILL.	\		2301308 ¹¹²
*8. PLATEAU.			1308
C. RIDGE.			2301308
D. SWAMP.	, ,		2301308
	•		
2	MOVING ICE ON THE E	ARTHOS SURFACE ARE REFE	
TOSAS		•,	2301309
A. SNOW.			2301309
R. FOG.	•		2301309
*C. GLACIERS.		ž.	2301309
D. RAINFALL.			2301309
	E DE TOEE COOUTH OF	THE PLACE WHERE TREES	BEGIN 2301310
	E OF TREE GROWING OR F THE POLAR REGION.		2301310
A. VEGETATION		15 KNOWN AS INC	2301310
B. GLACIER LIN			2301310
C. FALL.	•••	•	2301310
+D. TIMBERLINE			2301310
			*
OUTCROPPINGS OF	ROCK . JUST BELOW TH	E SEA WATER. ARE CALLES	2301311
#A. REEFS.			2301311
B. SAND BARS.	•	•	230 1311
C. CLIFFS.			\ 2301311
D. RIDGES.			2301311
		*	
	JUST UNDER THE WATER	ARE KNOWN AS	2301312
A. ISLANDS. B. CLIFFS.			2 3 01912 2301312
C. REEFS.		/	2301312
+D. SAND BARS.			2301312
FINE SHAD HARSE			2301312
A PASS IN A MOU	NTAIN RANGE IS KNOWN	AS A	2301313
A. TUNNEL.	TO THE TANKS OF THE PARTY OF TH		2301313
B. OPENING.			2301313
*C. GAP.		• ,	2301313
D. ROAD.		•	2301313
********	*****	****	***
		IMPREHENSION OF THE TER	t .
T .		TERRA TEMPLADA BY IDEN	and the second of the second o
TIMETH CORRECT D	EFINITIONS IN LISTS	OF GIVEN CHOICES. \$30	A
DIRECTIONS MA	RK THE CODDECT ANGLE	R FROM THE GIVEN LIST	0F • • • • • • • • • • • • • • • • • • •
CHOICES.	AN THE CORRECT ANSWE	R PROM THE GIVEN LIST.	•
TIFRRA CALIFNTE	ARE SPANISH WORDS (ESCRIBING LAND THAT IS	
A. HOT.	4		2300023
R. NEITHER HO	T NOR COLD.		2300023
C. COLD.	•	**	23
D. DRY.	• 0		2300023
		RIBING LAND THAT IS	2300024
A WET			2300024
*R. COLD.			23,000,24 * \$

	يُ . عمو
C. DRY.	2300024
D. NEITHER HOT NOR COLD.	2300024
A COURT THE RESTOR TO STATE OF THE PARTY OF	
TIERRA TEMPLADA ARE SPANISH WORDS DESCRIBING LAND THAT IS	2300025
A. HOT.	2300025
8 on DRY.	2300025
*C. NEITHER HOT NOR COLD.	2300025
D. COLD.	2300025
	P
************************************	*****
THE PUPIL WILL DEMONSTRATE HIS ABILITY TO COMPREHEND THE TERMS	
TIERRA PLATA, TIERRA FRIA, TIERRA TEMPLADA, AND TIERRA CALIENTE	
BY MATCHING THEM WITH THE APPROPRIATE SITUATIONS. %60	•
DIRECTIONS MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	
CHOICES.	
THE PARTY OF THE P	2200042
BANANAS AND PALM TREES GROW EASILY IN THE HOT SUNSMINE. YELLOW	2300043
FEVER AND MALARIA ARE FEARED BY THE INDIANS BUT GREAT BEACH	2300043 2300043
RESORTS BRING MANY TOURISTS:	2300043
THIS DESCRIBES THE AREAS OF LATIN AMERICA CALLED TIERRA	2300043
A. FRIA.	2300043
#R. CALIENTE	
TEMPLADA.	2300043 2300043
C. PLATA.	2300043
COFFEE AND ORANGES GROW ON THE HILLS. THE SUN IS WARM, BUT AT	2300044
NIGHT THE LAND IS COOL. THE SPANISH INVADERS PREFERRED TO LIVE IN	2300044
CITIES IN THIS CLIMATE.	2300044
THIS DESCRIBES THE AREAS OF LATIN AMERICA CALLED TIERRA	2300044
A PLATA:	2300044
B. FRIA.	2300044
+C. TEMPLADA.	2300044
D. CALIENTE.	2300044
	,
HEAVY CLOTHING PROTECTS THE INDIANS FROM THE COLD WINDS. ONE	2300045
OF THE HIGHEST LAKES IN THE WORLD. LAKE TITICACA. WAS A CENTER OF	2300045
INDIAN LIFE BEFORE THE SPANISH INVASION. LLAMAS AND ALPACAS GRAZE	2300045
ON THE MOUNTAIN SLOPES.	2300045
THIS DESCRIBES THE AREAS OF LATIN AMERICA CALLED TIERRA	. 2300045
A. TEMPLADA.	23,00045
R. CALIENTE.	2300045
*C. FRIA.	2300045
D. PLATA.	2300045
HOT WINDS BLOW OFF THE WARM SEA, BRINGING HEAVY RAIN TO	2300097
THE BANANA PLANTATIONS. PALM TREES SHADE THE RUINS OF	2300097
THE MAYA CIVILIZATION.	2300097
THIS AREA IS CALLED THE	2300097
* #A. TIERRA CALIENTE.	2300097 97
B. TIERRA, PLATA.	2300097
C. TIERRA FRIA. D. TIERRA TEMPLADA.	2300097
VO TIERRA IEMPENDAO	2 3000 9 1
STEEP HILLSIDES ARE PLANTED WITH COFFEE AND ORANGES. THE	2300098
AIR IS WARM IN DAYLIGHT AND COOL AT NIGHT. AND THE RESORTS	2300098
OF TAXCO AND CUERNAVACA ARE BUSY WITH TOURISTS.	2300098
THIS AREA IS CALLED THE	2300098
A. TIERRA PLATA.	2300098
B. TIERRA CALIENTE.	2300098
DA LEBURIO GUALEA	

	and Sadar Transport of Cabinitation as extensions — Section	alesa m
C. TIERRA FRIA. *D. TIERRA TEMPLADA.	2300098 2300098	
A HEAVY CLOAK PROTECTS THE SHEPHERD FROM THE SHARP COLD. HE EATS HIS MEAL OF POTATOES AND CORN WHILE	2300099 2300099	
WATCHING HIS FLOCK OF LLAMAS. THIS AREA IS CALLED	2300099 2300099	
#A: TIERRA FRIA: R: TIERRA:CALIENTE:	2300099 2300099	•
C. TIERRA PLATA. D. TIERRA TEMPLADA.	2300099 2300099	
**************************************	******	٠.
	· · · · · · · · · · · · · · · · .	٠
THE PUPIL SHOWS HIS KNOWLEDGE OF TERMS USED IN CONSERVATION BY CORRECTLY IDENTIFYING THE BEST DEFINITION OF THE TERMS FROM GIVEN	0233	:
SITUATIONS. N3m	•	
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	0001	
AREAS WHERE THE SOIL IS POOR AND THE GROWING SEASON IS SHORT.	2301035	. •
CAN OFTEN BE USED FOR A. GRAZING.	2301035 2301035	····
*B. FORESTON.	2301035	:
C. TRUCK FARMING.	2301035	
DRY FARMING IS A. TO IRRIGATE LAND, THAT IS TOO DRY TO FARM OTHERWISE.	2301036 2301036	
BRINGING IN WATER BY ARTIFICIAL MEANS. B. RAISING CATTLE ON DRY LAND INSTEAD OF RAISING GRAIN AND	2301036 2301036	-
VEGETABLES. *C. RAISING CROPS NEEDING LITTLE MOISTURE AND LETTING SOME	2301036 2301036	
GROUND REST EACH YEAR.	2301036	
DITCHES. CANALS. PIPELINES AND SPRINKLERS ARE TOOLS OF	2301037 2301037	•.
A. NAVIGATION. TRRIGATION.	2301037	`
C. DRY FARMING.	2301037	•
	******** :	
THE DUBLE CHOICE A MADE THE DESCRIPTION THOSE OF LAND FORMS	0226	
THE PUPIL SHOWS A KNOWLEDGE OF THE DIFFERENT TYPES OF LAND FORMS BY NAME SELECTING THE CORRECT DEFINITIONS OF SUCH FORMS AND NBM CORRECTLY LANELING DESCRIPTIONS OF SUCH LAND FORMS IN GIVEN	0226	•
SITUATIONS. %32m	<u>.</u>	٠
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	0001	
A LARGE. GENERALLY LEVEL AREA OF HIGH LAND IS A	2300956	
A. GLACIER.	2300956	
R. MESA. C. PIFDMONT.	2300956 2300956	ŗ -
ERIC PLATEAU.	2300956	
IA MASS OF ICE THAT MOVES SLOWLY DOWN A SLOPE OR VALLEY IS A	2300957	

A. TUNDRA.	2300957
B. MONSOON.	2300957
C. SLEET.	2300957
*D. GLACIFR.	2300957
- IN SERVITOR	
AN AREA OF LAND THAT IS ALMOST SURROUNDED BY WATER AND IS	2300958
CONNECTED TO A LARGER BODY OF LAND IS ANNU	2300958
	2300958
A. ISLAND.	2300958
" He ISTHMUS.	
*Co PENINSULAo	2300958
D. PIEDMONT.	2300958

A STEEP-SIDED. FLAT-TOPPED HILL THAT RISES ABRUPTLY FROM THE	2300959
SURROUNDING LAND IS ANNO	2300959
A. MOUNTAIN.	2300959
B. ISTHMUS.	2300959
C. PLATEAU.	2300959
*D. BUTTE.	2300959
A NARROW STRIP OF LAND CONNECTING TWO LARGER BODIES OF LAND IS	2300960
A%ND	2300960
A. ISLAND.	2300960
*B. ISTHMUS.	2300960
· C. PENINSULA.	2300960
DO MAINLANDO	2300960
	•
A HIGH FLAT-TOPPED MOUNTAIN IS A	2300961
A. BUTTE.	2300961
*B. MESA.	2300961
C. VOLCANO.	, 2300961
D. PRECIPICE.	2300961
	•
THE MAIN' LAND MASSES ON EARTH ARE CALLED	2300962
A. COUNTRIES.	. 2300962
B. ISLANDS.	2300962
+C. CONTINENTS.	2300962
D. PENINSULAS.	2300962
NO I FIGURE AND A STATE OF THE	
AN ISOLATED MOUNTAIN THAT REMAINS AFTER THE SURROUNDING	2300963
MOUNTAINOUS 'AREA HAS BEEN WORN DOWN IS A	2300963
A. VOLCANO.	2300963
*B. MONADNOCK.	2300963
C. CRATER.	2300963
	2300963
D. MONSOON.	4 300 70 1
A AND ALMOST LEVEL FROM FRONTAN SE A	2300964
LAND ALMOST LEVEL FROM EROSION IS A	2300964
A. MONADNOCK.	4. 4
B. GLACIER.	2300964
*C. PENEPLAIN.	2300964
De CRATER.	2300964
	124004
A HIGH POINT OF LAND OR ROCK PROJECTING INTO WATER BEYOND THE	2300965
COASTLINE IS A	2300965
A. PENINSULA.	965
B. MOUNTAIN.	2300965
C. PENEPLAIN.	2300965
*D. PROMONTORY.	2300965
A HEADLAND IS A	2300966
#A: PROMONTORY.	2300966
B. MOUNTAIN.	2300966

C. PENINSULA. D. PIEDMONT.	2300966 2300966
A CENERALLY ELAY AREA OF LAND LITTLE ONLY MINOR ELEVATIONS IS A	2300967
A GENERALLY FLAT AREA OF LAND WITH ONLY MINOR ELEVATIONS IS A	2300967
A. MAINLAND.	2300967
#R. PLAIN.	2300967
C. PIEDMONT.	
D. GLACIER.	2300967
A VAST. NEARLY LEVEL. TREELESS REGION OF THE ARCTIC IS ANNO	2300968
A. ICE SHEET.	2300968
B. GLACIER.	2300968
*C. TUNDRA.	2300968
D. MONADNOCK.	2300968
AN AREA OF LAND SURROUNDED BY WATER IS ANNE	2300969
A. PENINSULA.	969
B. ISTHMUS.	2300969
*C. ISLAND.	2300969
D. CONTINENT.	2300969
7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	
A GLACIER IS A P	2300970
- A. LARGE GENERALLY LEVEL AREA OF HIGH LAND.	2300970 2300970
	2300970
#C. MASS OF ICE THAT MOVES SLOWLY DOWN A SLOPE.	2300970
D. VAST LEVEL PLAIN IN THE ARCTIC.	2300970
	• .
A MESA IS AWAD	2300971
A. MASS OF ICE.	2300971
+B. HJGH. FLAT-TOPPED MOUNTAIN.	2300971
C. MASS OF LAND SURROUNDED BY WATER.	2300971
D. UPLAND REGION BETWEEN A COASTAL PLAIN AND MOUNTAINS.	2300971
A PIEDMONT IS	2300972
A. A STEFP-SIDED. FLAT-TOPPED HILL.	2300972
B. A MASS OF ICE THAT MOVES SLOWLY DOWN A SLOPE.	2300972
C. A VAST LEVEL PLAIN IN THE ARCTIC.	2300972
*D. AN UPLAND REGION BETWEEN A COASTAL PLAIN AND MOUNTAINS.	2300972
A PLATEAU IS	2300973
+A. A LARGE. GENERALLY LEVEL AREA OF HIGH LAND.	0973
B. A HIGH. FLAT-TOPPED MOUNTAIN.	2300973
C. AN UPLAND REGION BETWEEN A COASTAL PLAIN AND MOUNTAINS.	2300973
D. AN AREA OF LAND ALMOST SURROUNDED BY WATER.	2300973
A TUNDRA IS A	2300974
A TUNDRA IS A A GENERALLY LEVEL HIGH LAND.	2300974
	2300974
#C. WAST. NEARLY TREELESS. PLAIN REGION OF THE ARCTIC.	2300974
Do STEEP-SIDED. FLAT-TOPPED HILL.	2300974
DOUGHER STORES TENT TOTPED HIELE	
A GLACIER IS	2300975
A. A PIECE OF LAND WHICH PROJECTS INTO WATER.	2300975
B. THE OPENING IN THE TOP OF A VOLCANO.	2300975
C. A VAST. NEARLY TREELESS PLAIN.	2300975
*D. A MASS OF ICE THAT MOVES SLOWLY DOWN A SLOPE.	2300975
TO THE WORLD WE WAS THE POST OF THE POST O	
AN ISLAND IS	2300976
*A. AN AREA OF LAND SURROUNDED BY WATER.	2300976
B. ONE OF THE MAIN LAND MASSES ON EARTH.	2300976
C. A NARROW STRIP OF LAND CONNECTING TWO LARGER BODIES OF	2300976
51	

LAND.	2300976
	2300976
AN ISTHMUS IS A	2300977
A. PIECE OF LAND SURROUNDED BY WATER.	2300977
B. LARGE. GENERALLY LEVEL AREA OF HIGH LAND.	2300977
C. PIECE OF LAND WHICH PROJECTS INTO WATER.	2300977 *
#D. NARROW STRIP OF LAND CONNECTING TWO LARGER BODIES OF LAND	2300977
	•
A PENINSULA IS	2300978
A. A LARGE, GENERALLY LEVEL AREA OF HIGH LAND.	2300978
#8. AN AREA OF LAND. NEARLY SURROUNDED BY WATER. CONNECTED TO A	2300978
	2300978
C. A NARROW STRIP OF LAND WHICH CONNECTS TWO LARGER BODIES OF	2300978
LAND.	2300978
D. A HIGH POINT OF LAND OR ROCK WHICH PROJECTS INTO WATER.	2300978
	•
A BUTTE IS A	2300979
	2300979
B. GENERALLY LEVEL AREA OF HIGH LAND.	2300979
*C. STEEP-SIDED. FLAT-TOPPED HILL.	2300979
D. MASS OF ICE THAT MOVES SLOWLY DOWN A SLOPE.	2300979
	2300980
A. A HIGH. FLAT-TOPPED MOUNTAIN.	2300980
B. A STEEP-SIDED. FLAT-TOPPED HILL.	2300980
C. LAND ALMOST LEVELED BY EROSTON.	2300980
#D. A CLIFF WITH AN OVERHANGING FACE.	2300980
A MONADNOCH TO ANN.	
A MONADNOCK IS ANNO	2300981
	2300981
B. VAST. NEARLY LEVEL AREA OF THE ARCTIC.	2300981
C. AREA OF LAND ALMOST LEVELLED BY EROSION. *D. MOUNTAIN WHICH REMAINS AFTER SURROUNDING MOUNTAINS ARE WORN	2300981
DOWN.	2300981 2300981
DOWN	2300901
A PENEPLAIN IS	2300982
	2300982
*B. LAND ALMOST LEVEL FROM EROSION.	2300982
C. A MOUNTAIN WHICH REMAINS AFTER SURROUNDING MOUNTAINS ARE	2300982
WORN DOWN.	2300982
D. A PLAIN ON A PENINSULA.	2300982
A PLAIN IS	2300983
A. AN AREA OF HIGH HILLS.	2300983
B. LAND ALMOST LEVEL, FROM EROSION	2300983
. C. A STEEP-SIDFD. FLAT-TOPPED HILL. "	2300983
*D. A FLAT AREA OF LAND WITH MINOR ELEVATIONS.	230,0983
A PROMONTORY IS	2300984
A. A STEEP-SIDED. FLAT-TOPPED HILL.	2300984
B. A MOUNTAIN WHICH REMAINS AFTER SURROUNDING MOUNTAINS ARE	2300984
WORN DOWN.	2300984
C. LAND ALMOST LEVEL FROM EROSION.	2300984
#D. A HIGH POINT OF LAND WHICH PROJECTS INTO WATER.	2300984
A CONTINENT IS	2,300985
A. AN AREA OF LAND SURROUNDED BY WATER.	2300985
A STRIP OF LAND WHICH CONNECTS TWO LARGE BODIES OF LAND.	2300985
#6. ONE OF THE MAIN LAND MASSES IN EARTH. D. A FLAT AREA OF LAND WITH MINOR ELEVATIONS.	2300985
DE BUCKE NEW OF LAND WITH MINUK ELEVATIONS.	2300985

•		
40.40.400.055.004	DETAILED LA CHACTAL DI ATRI AND MOUNTATRIC LO	2200084
OALLED A	BETWEEN A COASTAL PLAIN AND MOUNTAINS IS	2300986 2300986
#A. PIEDMONT.		986
B. PLATEAU. C. MESA.		2300986
D. GLACIER.		2300986
THE TERM UPLANDS	REFERS TO	<i>▶</i> 2300987 °
A. MOUNTAINS.		2300987
#R. HIGHLANDS. C. PFAKS.		2300987 2300987
D. PLATEAUS.		2300987
***********	***	****
GIVEN THE DEFINE	TIONS OF HIGH. MIDDLE AND LOW LATITUDES. THE	0016
	ONSTRATE HIS ABILITY TO APPLY THE DEFINITIONS ! AND CLASSIFYING A PLACE AS H. M OR L. 1814	3Y
UNING THE GLUBE	AND LEASIFYING A PLACE AS NO M OR E. SITU	
CLASSIFY FACH DI	ACE AS BEING MAINLY IN THE HIGH, MEDIUM, OR LO	
LATITUDES BY PLA	CING THE LETTER IN THE BLANK.	
	DESEXTEND FROM THE ARCTIC CIRCLE TO THE NORTH OM THE ANTARCTIC CIRCLE TO THE SOUTH POLE.	H
L. LOW LATITUD	ESARE ON BOTH SIDES OF THE EQUATOR BETWEEN TO	HE
	ANCER AND THE TROPIC OF CAPRICORN. TUDESARE FOUND BETWEEN THE HIGH AND LOW	
LATITUDES	TODES-FARE FOUND BETWEEN THE HIGH AND LOW	
ANTARCTICA #H		1542
		2
ALASKA #M .		1543
ARGENTINA +M		1544
BRAZIL *L		1545.
CURA #L		1546
CHILF #M		1547
GPFAT BRITAIN		. 1548
GREENLAND +H		1540
GREENLAND TH		1549
HAWAII +L		1 1550
INDIAN OCEAN . #L		1551
NEW ZEALAND #M		1552
		•
PERU *L		1553
SOVIET UNION *		• 1554
48 UNITED STATES	5. 	1555 ,

ERIC Full Text Provided by ERI

B. MAP, READING	
	,
. THE STUDENT WILL DEMONSTRATE HIS COMPREHENSION OF THE CONCEPT	0089
THAT A MAP IS A SCALE DRAWING OF A LARGER-AREA BY CORRECTLY APPLYING IT TO GIVEN SITUATIONS. \$70	· ·
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
YOU WOULD BE BETTER ABLE TO DRAW AN ACCURATE MAP OF YOUR	2300143
	2300143
	2300143
	2300143
	2,300143
D. LOOKED AT A MAP OF YOUR STATE.	2300145
	2300144
	2300-144
	2300144
	2300144. 2300144
De IMAGINARY	2300744
IF YOU WERE TO DRAW A MAP OF YOUR SCHOOLROOM . IT WOULD	2300145
	2300145
	2300145
	2300145
C. BE THE SAME SIZE AS	2300145 2300145
DE COOK DITT ENERT THAN	2300143
TO MEASURE DISTANCE ON A MAP, A SCALE IS USED. USING THE	2300146
FOLLOWING SCALES WHICH MAP WOULD BE PICTUREDO	2300146
	2300146
A SCALE SHOWS THAT ONE INCH EQUALS FOUR FEET. IT WOULD BE A	2300146
#A. SCHOOLROOM.	2300146
R. STATE. C. COMMUNITY.	2300146/ 2300146
D. STREET.	2300146
WHICH OF THE FOLLOWING WOULD BE SHOWN ON AN EIGHT BY TEN INCH	2300147
MAP WITH A SCALE OF ONE INCH EQUALING 2500 MILESO	2300147
A. SOUTH AMERICA *B. WORLD	2300147 2300147
lacksquare	2300147
D. U.S.A.	2300.147
WHITCH OF THE FOLLOWING HOW DIE CHOUN ON AN EXCUS DAY TEN INCH	2240170
WHICH OF THE FOLLOWING WOULD BE SHOWN ON AN EIGHT BY TEN INCH A STANDARD WITH A SCALE OF ONE INCH FOUALING 10 MILESO	2300148 2300148
A. STATE	2300148
*A, CITY,	2300148
	2300148
D. EUROPE	2300148
WHICH OF THE FOLLOWING WOULD BE SHOWN ON AN EIGHT BY TEN INCH-	2300149
MAP WITH A SCALE OF ONE INCH EQUALING 300 MILESO	2300149
A. STATE	2300149
R. WESTERN HEMISPHERE	2200140

D. ARCTIC

GIVEN THE LATITUDE AND LONGITUDE OF SEVERAL PLACES. THE STUDENT WILL DEMONSTRATE HIS ABILITY TO FIND EACH BY MATCHING THE LATITUDE AND LONGITUDE WITH THE PLACE THEY REPRESENT. FIND THE LATITUDE AND LONGITUDE GIVEN THEN PUT THE LETTER THAT IDENTIFIES THE PLACE ON THE BLANK. A. AFRICA R. AUSTRALTA C. CANADA D. CHINA F. GREENLAND F. INDIAN OCEAN G. INDIA H. MEXICO. I. SOVIET UNION J. UNITED STATES SOTH LINE OF LATITUDE NORTH AND 110TH LINE OF LONGITUDE WEST. 1532 BOTH LINE OF LATITUDE NORTH AND SOTH LINE OF LONGITUDE WEST. 1533 10TH LINE OF LATITUDE NORTH AND 20TH LINE OF LONGITUDE EAST. 1534 30TH LINE OF LATITUDE NORTH AND BOTH LINE OF LONGITUDE EAST. 1535 1536 20TH LINE OF LATITUDE NORTH AND 100TH LINE OF LONGITUDE WEST' 40TH LINE OF LATITUDE NORTH AND 110TH LINE OF LONGITUDE WEST. 1537 BOTH LINE OF LATITUDE SOUTH AND 140TH LINE OF LONGITUDE EAST. 1538 20TH LINE OF LATITUDE SOUTH AND 60TH LINE OF LONGITUDE EAST. 1539 1540 40TH LINE OF LATITUDE NORTH AND $110\mathsf{TH}$ LINE OF LONGITUDE EASTullet60TH LINE OF LATITUDE NORTH AND 60TH LINE OF LONGITUDE EAST 1541 THE CHILD WILL DEMONSTRATE HIS ABILITY TO RECALL THE LOCATION OF 0086 SFLECTED LAND AND WATER AREAS OF THE EARTH...IN RELATION- TO THE EQUATOR AND THE HEMISPHERES BY CORRECTLY IDENTIFYING THESE AREAS. %80 DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF 0001 CHOICES. A BOAT SAILING FROM EUROPE FOR No AMERICA WOULD CROSS WHICH 2300104 OCEANO 2300104 A. PACIFIC 2300104 2300104 B. INDIAN *C. ATLANTIC 2300104 2300104

<u></u>			,	
				' ,
CONTINENTS WOULD YOU P	ASS THROUGHO			2300105
. A. EUROPF-ASIA	, A.3.3 . 11ROQQ31	•	•	2300105
R. AFRICA-AUSTRALIA	•		4	2300105
#C. AFRICA-S. AMERICA	, , , , , , , , , , , , , , , , , , , ,	a · ·	• • •	2300105
. 1		y		12300105
D. S. AMERICA-AUSTRA	LIA		•	1,300203
MANA AND IN COLUMN	CLODE IN HALE	LONE THE FOURT	NO ES VALID	2300106
YOU AND A FRIEND CUT -A	TAC OCTAN WHAT	CAITTEE LACKER	NOE	2300106
HALF CONTAINED THE ARC	ILC OCEAN, WHAT C	CONTINUATE WOOLL	, β.c [°] ·	2300106
COMPLETELY OR ALMOST	OMPLETELY LOCATE	D ON 110	•	- "
A . A. AMERICA . AUSTE				2300106
B. EUROPE. ASIA. AFF				2300106
#C. N. AMERICA, EUROF			•	2300106
D. S. AMERICA, ANTAF	RCTICA+ AFRICA	• • •		2300106
			• • • • • • • • • • • • • • • • • • •	
WHAT WHOLE CONTINENTS	WOULD YOUR FRIFA	IDS HALF HAVEO	. :3	2300107
A. AUSTRALIA, AFRICA	A ANTARCTICA	•	•	2300107
R. S. AMERICA . AUSTI				2300107
C. WERICA. ASIA			•	2300107
*D. ANTARCTICA. AUSTI	RALTA .			2300107
•	•	•		, , , , , , , , , , , , , , , , , , ,
THIS OCEAN BOARDERS TO	HE COAST OF N. AM	MERICA AND ASTA		2300108
A. INDIAN				2300108
*B. PACIFIC				2300108
C. ATLANTIC			•	2300108
•		, e, .		2300108
D. ARCTIC			•	
IN TRAVEL INC EDOM AED	TO AUCTRALIA	WHICH OFFAN WO	UI A. a A.F	2300109
IN TRAVELING FROM AFR	ICA TO AUSTRALIA	WITTEN OCEAN WO	OF Programme	2300109
CROSSEDO				2300109
#A. INDIAN			•	2300109
B. PACIFIC	•			
C. ATLANTIC	. *			2300109
D. ARCTIC		,	• .	2300109
•	• ,		•	
ANTARCTICA 15 LOCATED				2300110
A . SOUTHERN HEMISPH		•	•	2300110
B. EASTERN HEMISPHE		•		2300110
C. WESTERN HEMISPHE	RÉ.	• • • •		2300110
*D. ALL OF ABOVE		·	•	2300110
. «			•	
CHOOSE THE BEST ANSWE	R EXPLAINING WHY	THE NORTHERN H	IEMISPHERE	23001 T1
HAS A HIGHER POPULATI	ON COUNT THAN TH	F. SOUTHERN HEMI	SPHERE	2300111
A. THE CLIMATE IS M		a series and a series of the s		2300111
B. THERE ARE MORE N		•		2300111
*C. THERE IS MORE LA			•	2300111
. D. THERE ARE MORE T			•	2300111
		•		· · · · · · · · · · · · · · · · · · ·
	<i>k</i>			
***	*********	****	****	***
			•	
				•
THE STUDENT WILL DEMO	NSTRATE HIS ARTI	ITY TO INTERPRE	T MAP INFOR-	0088
MATION BY IDENTIFYING	S AND HISTNG SYMRO	LS. COLORS AND	KEYS. \$22m	
THE TOTAL PROPERTY OF THE PARTY	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
DIRECTIONS - MARK THE	CORRECT ANSWED	FROM THE GIVEN	LIST_OF	,0001
CHOICES				4
	, ,	A	·	

THE SYMBOL FOR WHICH OF THE FOLLOWING WOULD *NOT* BE IN THE MAP OF *EACH* OF THE STATESO *A. MOUNTAINS B. STATE BORDER

ERIC

and the company of th	• ;
D. CAPITAL CITY	2300118
WHICH SYMBOL WOULD YOU SEE ON A POLITICAL MAP SHOWING CANADA AND	2300119
	- · · ·
THE U.S.A.O THE SYMBOL FOR A/AN	2300119
A. CANAL.	2300119
B. INTERSTATE HIGHWAY.	2300119 .
*C. INTERNATIONAL BOUNDARY.	2300119°
	2300119
D. RAILROAD.	2 300119
	,
IF YOU WERE LOOKING AT A ROAD MAP ON YOUR WAY FROM ILLINOIS TO	2300120
INDIANA, WHICH SYMBOL WOULD YOU *NOT* FINDO THE SYMBOL FOR A/AN	2300120
A. INTERSTATE HIGHWAY.	2300120
*B. INTERNATIONAL BORDER.	2300120
C. INTERSTATE BORDER.	2300120
	2300120
D. CITY.	5,300150
YOU, WOULD #NOT# USE A SYMBOL FOR A # # ON A MAP OF THE	0121
MATERWAYS OF THE U.S.A.	2300121
A. CANAL	2300121
B. RIVER	2300121
	2300121
C. LAKE	
*D. RAILROAD	2300121
	•
THE DIFFERENCE BETWEEN A CANAL AND A RIVER IS THAT THE CANAL	2300122
A. IS USED MORF.	2300122
B. IS DEEPER.	2300122
	2300122
C. HAS TRIBUTARIES.	
*D. IS MAN-MADE,	2300122
IN A DETAILED MAP OF CHICAGO YOU WOULD SEE MANY SYMBOLS SHOWING	2300123
*A. TRANSPORTATION ROUTES.	123
B. NATURAL RESOURCES.	2300123
C. CITIES. 1	2300123
D. FARM PRODUCTS.	2300123
	•
COLORS ARE USED TO SHOW THE ELEVATION OF THE LAND IN RELATION TO	2300124
THE SEA. CHOOSE THE *BEST* ANSWER AND MATCH THE FOLLOWING	2300124
DARK GREEN	2300124
*A. VALLEY	2300124
H. HIGHLAND	2300124
\cdot	· ·
C. HILLY AREA	124
D. MOUNTAIN	2300124
	•
COLORS ARE USED TO SHOW THE ELEVATION OF THE LAND IN RELATION TO	2300125
THE SEA. CHOOSE THE *BEST* ANSWER AND MATCH THE FOLLOWING	2300125
	2300125
DARK BROWN	
A. VALLEY	2300125
, A. HILLY AREA	125
C. LOWLAND	. 2300125
*D.,MOUNTAIN	, 2300125-
COLORS ARE USED TO SHOW THE ELEVATION OF THE LAND IN RELATION TO	2300126
THE SEA. CHOOSE THE *BEST* ANSWER AND MATCH THE FOLLOWING	2300126
YELLOW	2300126
A. VAILEY	2300126
*A. HIGHLAND	~2300126
C. LOWLAND	2300126
D. MOUNTAIN	2300126
E CO MOUNTALING CO.	E 2001 E O
T TO THE TOTAL OF A CLASS MALL BY THE THE TAX AND THE	2244127
A CAPTAIN OF A SHIP WOULD BE INTERESTED IN THE SHADES OF BLUE ON	2300127
AN OCEAN MAP BECAUSE THEY SHOW	2300127

ERIC
Full Text Provided by ERI

A. OCEAN CURRENTS.	2300127
*B. DEPTH OF WATER.	2300127
C. FISHING AREAS.	2300127
TO STORM CENTERS.	2300127
THE STORM CENTER.	2 JUULE 1
IF YOU SEE A MAP KEY CONTAINING SYMBOLS FOR HAY. CORN. WHEAT.	2300128
AND PIGS. THE MAP WOULD BE SHOWING	2300128
	<u> </u>
- A. THE NUMBER OF HARVESTS A YEAR.	2900128
B. PIGS DEPEND ON WHEAT.	, 5300158
CONTHE NUMBER OF FARMS IN THE AREA.	2300128
*D. PRODUCTS THAT ARE RAISED IN THE AREA.	2300128
WHAT WOULD BE THE RELATION RETWEEN THE FOLLOWING TYPES OF U.S.A.	230,0129
MAPSO	2300129
WITH RESPECT TO RAINFALL AND FARMING AREAS. IT WOULD SHOW THAT	2300129
*A. FARMERS NEED RAIN.	2300129
B. RAIN DESTROYS CROPS.	2300129
C. MANY PEOPLE ARE FARMERS.	2300129
D. THERE IS NO RELATION.	2300129
WITH RESPECT TO POPULATION AND CATIES, IT WOULD SHOW THAT	2,300130
A. MORE PEOPLE LIVE IN THE COUNTRY.	
	2300130
B. MORE PEOPLE MOVE EACH YEAR.	2300130
*C. MORE PEOPLE LIVE IN CITIES.	2300130
D. THERE IS NO RELATION.	2300130
	•
IF YOU WERE IN THE STATE OF CALIFORNIA AND WALKED TOWARD THE	. 2300131
NORTH POLE. YOU WOULD BE TRAVELING	2300131
A. EAST.	. 2300131
B. NORTHEAST.	2300131
*C. NORTH.	2300131
D. NORTHWEST.	2300131
De Normal Sie	2300131
YOU ARE IN A BOAT IN THE MIDDLE OF THE ATLANTIC OCEAN HEADING	2300132
NORTH AND YOU WANT TO CHANGE YOUR COURSE AND GO SOUTH. YOU WOULD	2300132
TURN IN A	
	2300132
#A. HALF CIRCLE.	2300132
B. QUAPTER CIRCLE.	2300132
C. CIRCLE AND A HALF.	2300132
D. FULL CIRCLE.	2300132
YOU ARE IN A PLANE THAT IS FLYING OVER THE NORTH POLE. REFORE	2300133
REACHING THE POLE IT IS HEADING NORTH . AS SOON AS IT PASSES OVER	~ 2300133
THE BALF IN THE THE TENERS	
THE POLE IS LIS HEADED	2300133
	2300133
A. SOUTHEAST.	2300133
A. SOUTHEAST. B. EAST.	2300133 2300133 2300133
A. SOUTHEAST. B. EAST. C. WEST.	2300133 2300133 2300133 2300133
A. SOUTHEAST. B. EAST.	2300133
A. SOUTHEAST. B. EAST. C. WEST.	2300133 2300133 2300133 2300133

THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF LATITUDE AND LONGITUDE BY SELECTING THE APPROXIMATE NORTH-SOUTH DISTANCE BETWEEN TWO STATED POINTS BY USING LINES OF LATITUDE: \$20

0137

DIRECTIONS - MARK THE CORRECT ANSWER FROM THE-GIVEN LIST OF CHOICES.

∕0001,

ERIC Full Text Provided by ERIC

A CITY LOCATED 10 DEGREES NORTH LATITUDE LINE IS ABOUT HOW MANY MILES FROM THE EQUATORO

A • 10	2300459
B. 100	230045.9
C. 500	2300459
*D. 700	2300459
CITY IS LOCATED AT 20 DEGREES NORTH LATITUDE AND 30 DEGREES	2300460
AST LONGITUDE. ANOTHER CITY IS LOCATED AT 30 DEGREES NORTH	2300460
ATTITUDE AND 30 DEGREES EAST LONGITUDE. ABOUT HOW FAR APART ARE	2300460
HESE CITIESO	2300460
A. 300	2300460
B. 500	2300460
*C. 700	2300460
D. 1.000	2300460
	•
» « » « « » « « « « » « « « « « « « « «	
HE STUDENT WILL DEMONSTRATE HIS ABILITY TO RECALL THE APPROX-	0138
MATE LATITUDE AND LONGITUDE OF ANCIENT EGYPT. ANCIENT CHINA.	0136
NCIENT ROME AND COLONIAL AMERICA BY IDENTIFYING THE LOCATION O	F
HESE AREAS. \$70	•
IRECTIONS - MARK THE CORRECT ANSWER FROM THE LIST OF GIVEN	0002
OICES.	
	* ***
LONGITUDE LINE RUNNING THROUGH ANCIENT EGYPT WOULD BE	/ 2300461
A. 10 DEGREES E.	2300461
A. 20 DEGREES W.	2300461
*C. 30 DEGREES E.	2300461
D. 40 DEGREES W.	2300461
LATITUDE LINE RUNNING THROUGH ANCIENT EGYPT WOULD BE	2300462
A. 10 DEGREES S.	2300462
B. 20 DEGREES S.	2300462
*C. 30 DEGREES N.	2300462
D. 4D. DEGREES N. C.	2300462
A CAMP S BANCE A TAKE BANKA BANCA BANCALOR AND BANCA B	
A. 10 DEGRÉES E.	2300463
A. 10 DEGRÉES E. B. B. 20 DEGRÉES W.	2300463 2300463
A. 10 DEGRÉES E. B. C. 60 DEGREES W. C. 60 DEGREES E.	2300463 2300463 2300463
A. 10 DEGRÉES E. B. 20 DEGRÉES W.	2300463 2300463 2300463
A. 10 DEGRÉES E. B. 20 DEGREES W. C. 60 DEGREES E. D. 60 DEGREES W.	2300463 2300463 2300463 2300463
A. 10 DEGREES E. B. 20 DEGREES W. C. 60 DEGREES E. D. 60 DEGREES W. LATITUDE LINE RUNNING THROUGH ANCIENT ROME WOULD BE A. 20 DEGREES N.	2300463 2300463 2300463 2300464 2300464
A. 10 DEGREES E. B. 20 DEGREES W. C. 60 DEGREES W. D. 60 DEGREES W. LATITUDE LINET RUNNING THROUGH ANCIENT ROME WOULD BE A. 20 DEGREES N. B. 20 DEGREES S.	2300463 2300463 2300463 2300464 2300464 2300464
A. 10 DEGRÉES E. B. 20 DEGRÉES W. C. 60 DEGRÉES E. D. 60 DEGRÉES W. LATITUDE LINET RUNNING THROUGH ANCIENT ROME WOULD BE A. 20 DEGRÉES N. B. 20 DEGRÉES S. C. 40 DEGRÉES S.	2300463 2300463 2300463 2300464 2300464 2300464
A. 10 DEGRÉES E. B. 20 DEGRÉES W. C. 60 DEGRÉES E. D. 60 DEGRÉES W. LATITUDE LINET RUNNING THROUGH ANCIENT ROME WOULD BE A. 20 DEGRÉES N. B. 20 DEGRÉES S. C. 40 DEGRÉES S.	2300463 2300463 2300463 2300464 2300464 2300464
A. 10 DEGRÉES E. B. 20 DEGRÉES W. C. 60 DEGRÉES E. D. 60 DEGRÉES W. LATITUDE LINE RUNNING THROUGH ANCIENT ROME WOULD BE A. 20 DEGRÉES N. B. 20 DEGRÉES S. C. 40 DEGRÉES S. *D. 40. DEGRÉES N.	2300463 2300463 2300463 2300464 2300464 2300464 2300464
A. 10 DEGRÉES E. B. 20 DEGRÉES W. C. 60 DEGRÉES E. D. 60 DEGRÉES W. LATITUDE LINE RUNNING THROUGH ANCIENT ROME WOULD BE A. 20 DEGRÉES N. B. 20 DEGRÉES S. C. 40 DEGRÉES S. LONGITUDE LINE RUNNING THROUGH ANCIENT CHINA WOULD BE	2300463 2300463 2300463 2300464 2300464 2300464 2300464 2300464
A. 10 DEGREES W. C. 60 DEGREES W. LATITUDE LINE RUNNING THROUGH ANCIENT ROME WOULD BE A. 20 DEGREES N. B. 20 DEGREES S. C. 40 DEGREES S. LONGITUDE LINE RUNNING THROUGH ANCIENT CHINA WOULD BE A. 100 DEGREES E.	2300463 2300463 2300463 2300464 2300464 2300464 2300464 2300464 2300465
A. 10 DEGREES E. B. 20 DEGREES W. C. 60 DEGREES W. LATITUDE LINE RUNNING THROUGH ANCIENT ROME WOULD BE A. 20 DEGREES N. B. 20 DEGREES S. C. 40 DEGREES S. T. 40. DEGREES N. LONGITUDE LINE RUNNING THROUGH ANCIENT CHINA WOULD BE A. 100 DEGREES E. B. 100 DEGREES W.	2300463 2300463 2300463 2300464 2300464 2300464 2300464 2300465 2300465 2300465
#A. 10 DEGREES E. B. 20 DEGREES W. C. 60 DEGREES W. LATITUDE LINE RUNNING THROUGH ANCIENT ROME WOULD BE A. 20 DEGREES N. B. 20 DEGREES S. C. 40 DEGREES S. LONGITUDE LINE RUNNING THROUGH ANCIENT CHINA WOULD BE #A. 100 DEGREES E.	2300463 2300463 2300463 2300464 2300464 2300464 2300464 2300465 2300465 2300465
A. 10 DEGREES W. C. 60 DEGREES W. LATITUDE LINE RUNNING THROUGH ANCIENT ROME WOULD BE A. 20 DEGREES N. B. 20 DEGREES S. C. 40 DEGREES S. LONGITUDE LINE RUNNING THROUGH ANCIENT CHINA WOULD BE A. 100 DEGREES E. B. 100 DEGREES E. C. 160 DEGREES W. C. 160 DEGREES W.	2300463 2300463 2300463 2300464 2300464 2300464 2300464 2300465 2300465 2300465 2300465
#A. 10 DEGREES E. B. 20 DEGREES W. C. 60 DEGREES W. LATITUDE LINE RUNNING THROUGH ANCIENT ROME WOULD BE A. 20 DEGREES N. B. 20 DEGREES S. C. 40 DEGREES S. **D. 40. DEGREES N. LONGITUDE LINE RUNNING THROUGH ANCIENT CHINA WOULD BE **A. 100 DEGREES E. B. 100 DEGREES W. C. 160 DEGREES W. LONGITUDE LINE, RUNNING THROUGH COLONIAL AMERICA WOULD BE	2300463 2300463 2300463 2300464 2300464 2300464 2300464 2300465 2300465 2300465
B. 20 DEGREES W. C. 60 DEGREES E. D. 60 DEGREES W. LATITUDE LINE RUNNING THROUGH ANCIENT ROME WOULD BE A. 20 DEGREES N. B. 20 DEGREES S. C. 40 DEGREES S. LONGITUDE LINE RUNNING THROUGH ANCIENT CHINA WOULD BE A. 100 DEGREES E. B. 100 DEGREES E. C. 160 DEGREES W. C. 160 DEGREES W. LONGITUDE LINE, RUNNING THROUGH COLONIAL AMERICA WOULD BE A. BO DEGREES F.	2300463 2300463 2300463 2300463 2300464 2300464 2300464 2300464 2300465 2300465 2300465 2300465
A. 10 DEGREES W. C. 60 DEGREES W. LATITUDE LINE RUNNING THROUGH ANCIENT ROME WOULD BE A. 20 DEGREES N. B. 20 DEGREES N. B. 20 DEGREES N. C. 40 DEGREES S. LONGITUDE LINE RUNNING THROUGH ANCIENT CHINA WOULD BE A. 100 DEGREES E. B. 100 DEGREES E. C. 160 DEGREES W. LONGITUDE LINE, RUNNING THROUGH COLONIAL AMERICA WOULD BE A. 80 DEGREES W.	2300463 2300463 2300463 2300464 2300464 2300464 2300464 2300465 2300465 2300465 2300465
#A. 10 DEGREES E. B. 20 DEGREES W. C. 60 DEGREES E. D. 60 DEGREES W. LATITUDE LINE RUNNING THROUGH ANCIENT ROME WOULD BE A. 20 DEGREES N. B. 20 DEGREES S. C. 40 DEGREES S. LONGITUDE LINE RUNNING THROUGH ANCIENT CHINA WOULD BE #A. 100 DEGREES E. B. 100 DEGREES W. C. 160 DEGREES W. LONGITUDE LINE, RUNNING THROUGH COLONIAL AMERICA WOULD BE A. 80 DEGREES W.	2300463 2300463 2300463 2300464 2300464 2300464 2300464 2300465 2300465 2300465 2300465

A LATITUDE LINE RUNNING THROUGH COLONIAL AMERICA WOULD BE	2300468
A. 20 DEGREES No.	2300468
B. 20 DEGREES S.	2300468
C. 40, DEGREES, S.	2300468
#D. 40 DEGREES No	2300468
	•
	•
STUDENTS WILL INDICATE A KNOWLEDGE OF A GRID AS A DEVICE TO	0139
DIVIDE THE FARTH INTO SECTIONS USING LATITUDE AND LONGITUDE LINES	
BY CORRECTLY SELECTING THE APPROPRIATE DEFINITION. \$20	,
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHOICES • *	ų.
A GRID USED BY GEOGRAPHERS IS COMPOSED OF	2300470
A. LONGITUDE: LINES ONLY.	2300470
B. LATITUDE LINES ONLY.	2300470
*C. LONGATUDE AND LATITUDE LINES.	2300470
D. GREAT CIRCLES.	2300470
A GRID ON A MAP IS USED TO	2300471
A. IDENTARY BODIES OF WATER.	2300471
B. DESCRIBE TOPOGRAPHY.	2300471
C. DETERMINE ELEVATION.	2300471
*D. DIVIDE THE GLOBE.	2300471

GIVEN A MAP WITH A SCALE OF MILES, THE STUDENT WILL APPLY HIS	. 0148
KNOWLEDGE TO MEASURE THE DISTANCE BETWEEN ANY TWO STATED POINTS	
ON A MAP BY CORRECTLY MEASURING THE POINTS. \$20	
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHOICES.	
THE CONTROL THE DISTANCE COM DOINT A TO DOINT B IS	2300518
THE STRAIGHT LINE DISTANCE FROM POINT A TO POINT B IS	2300518
R. 125 MILES.	.2300518
C. 160 MILES.	2300518
D. 300 MILES.	2300518
THE STRAIGHT LINE DISTANCE FROM POINT G TO POINT E IS	2300519
A. 550 MILES.	2300519
R. '600 MILES.	2300519
C. 160 MILES.	2300519
*D. 365 MILES.	2300519
	·
	gerriger or region for the fill.
GIVEN A MAP WITH A DIRECTION INDICATOR, THE STUDENT WILL SHOW.	0149
HIS KNOWLEDGE OF ITS USE BY SELECTING THE DIRECTION TO BE FOLLOWED	
IN TRAVELING FROM ONE STATED POINT TO ANOTHER STATED POINT ON THE	•
MAP. %20	
	<u>.</u>
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	.0001
CHOICES.	

	4			-
OULD GO IN WHICH	HORTEST DISTANCE DIRFCTIONO	FROM POINT A TO	POINT E. YOU	2300520 2300520 2300520 2300520
B. SOUTHWEST PC. SOUTHEAST D. NORTHWEST		i	i i	2300520 2300520 2300520
DSTLY IN WHICH D	POINT B TO POINT	D. YOU WOULD PR	OBABLY GO	2300521 2300521
A. NORTH HR. SOUTH C. EAST D. WEST		a		2300521 2300521 2300521 2300521
9		•	•	
HEN GIVEN ONE DI	RECTION. THE STUD	######################################	HIS KNOWLEDGE	0150
	IRECTIONS BY IDEN			
IRECTIONS - MARK	THE CORRECT ANSW	ER FROM THE GIVE	N LIST OF	00 01
F YOU FACE NORTH	. YOUR BACK IS TO	THE		230052
*Bo SOUTHO CO EASTO				230052 230052 230052
F YOUR RIGHT ARM	POINTS EAST YOU	R LEFT ARM POINT	S •	230052 230052
R. SOUTH. C. EAST.				230052 230052 230052
	ACING WEST . YOUR	LEFT HAND IS POI	INT I'NG	230052
#A. NORTH. B. SOUTH. C. EAST. D. WEST.				230052 230052 230052 230052
F YOUR LEFT HAND A. NORTH. *R. NORTHEAST.	IS POINTING NORT	HWEST. YOU ARE	ACING .	230052 230052 230052
C. SOUTHWEST. D. SOUTHEAST.		:		230052
*****	**********	****	*********	***
IAP SYMBOLS TO ID	DEMONSTRATE HIS R PENTIFY PLACES, BO I SYSTEMS BY CORRE 1211	DUNDARIES AND TY	PES AND ROUTES	015
	THE CORRECT ANSW	JER FROM THE GIV	EN LIST OF	000
NTERNATIONAL BOU				230053

C -:	BROKEN LINES.		230053
	NAMES OF NATIONS.		230053
D•	MOUNT AINS.		230053
~ 4 10 1 1	TALS ARE INDICATED BY A	•	230053
	STAR IN A CIRCLE.		230053
	BLACK CIRCLE.		230053
	NAME WRITTEN ALL IN CAPITAL LETTERS.		230053
. D.	WHITE CIRCLE.	•	230053
		s	

			,
	STUDENT WILL DEMONSTRATE HIS ABILITY TO C A GLOBE BY USING A GLOBE TO SELECT THE R		00 1
	EMENTS. \$390	SEST ANSWER TO GIVEN	
SIAIC	EMENIO - 1770		,
READ	EACH STATEMENT. CIRCLE THE LETTER THAT	COMPLETES THE	
	FMENT.	and the second second	•
	HEMISPHERE THAT CONTAINS MORE LAND THAN I	WATER IS THE	152
	SOUTHERN		
-D•	NON I PERMO		*.
THE	*LARGEST* CONTINENT IS		- 152
_	SOUTH AMERICA.		
	ASIA.		e
C.	THE UNITED STATES.		
	AFRICA.		
	AP PLANT THE MARKEL AND PRINTER AND A	ALLED 1 1000 05	1 6
	HE GLOBE THE NORTH AND SOUTH LINES ARE CLONGITUDE.	ALLED LINES UP	152
	LATITUDE.		
^ 17 0	, 401 1004		
	•		**
THE "	*SMALLEST* CONTINENT ON THE GLOBE IS		15
- 1 1	*SMALLEST* CONTINENT ON THE GLOBE IS		15
À.	*SMALLEST* CONTINENT ON THE GLOBE IS ANTARCTICA. EUROPE.		15
A • B • C •	ANTARCTICA. EUROPE. SOUTH AMERICA.		157
A • B • C •	ANTARCTICA. EUROPE.		15
A. B. C. +D.	ANTARCTICA. EUROPE. SOUTH AMERICA. AUSTRALIA.		
A. B. C. +D.	ANTARCTICA. EUROPE. SOUTH AMERICA. AUSTRALIA. #LARGEST# OCEAN IS THF.		
A. B. C. +D.	ANTARCTICA. EUROPE. SOUTH AMERICA. AUSTRALIA. *LARGEST* OCEAN IS THF. PACIFIC.		
A. B. C. +D. THE +A. B.	ANTARCTICA. EUROPE. SOUTH AMERICA. AUSTRALIA. #LARGEST# OCEAN IS THF. PACIFIC. ATLANTIC.		
A. B. C. *D. THE *A. C.	ANTARCTICA. EUROPE. SOUTH AMERICA. AUSTRALIA. *LARGEST* OCEAN IS THF. PACIFIC. ATLANTIC. INDIAN.		
A.B.C.THE.B.C.D.	ANTARCTICA. EUROPE. SOUTH AMERICA. AUSTRALIA. *LARGEST* OCEAN IS THF. PACIFIC. ATLANTIC. INDIAN. ARCTIC.		– 15
A.B. C. *D. THE *A.B. D.	ANTARCTICA. EUROPE. SOUTH AMERICA. AUSTRALIA. #LARGEST* OCEAN IS THF. PACIFIC. ATLANTIC. INDIAN. ARCTIC. EQUATOR PASSES THROUGH ALL OF THE FOLLOW	IING OCEANS *EXCEPT*	– 15
A.B.C. THE A.B.C. THE A.	ANTARCTICA. EUROPE. SOUTH AMERICA. AUSTRALIA. *LARGEST* OCEAN IS THF. PACIFIC. ATLANTIC. INDIAN. ARCTIC. EQUATOR PASSES THROUGH ALL OF THE FOLLOW ATLANTIC.	ING OCEANS *EXCEPT*	– 15
A.B.C. THE.B.C.D.	ANTARCTICA. EUROPE. SOUTH AMERICA. AUSTRALIA. #LARGEST* OCEAN IS THF. PACIFIC. ATLANTIC. INDIAN. ARCTIC. EQUATOR PASSES THROUGH ALL OF THE FOLLOW ATLANTIC. PACIFIC.	ING OCEANS +EXCEPT+	– 15
ABCO THE #ABCO THE ABCO	ANTARCTICA. EUROPE. SOUTH AMERICA. AUSTRALIA. *LARGEST* OCEAN IS THF. PACIFIC. ATLANTIC. INDIAN. ARCTIC. EQUATOR PASSES THROUGH ALL OF THE FOLLOW ATLANTIC. PACIFIC. ARCTIC.	ING OCEANS -EXCEPT+	– 15
ABCO THE #ABCO THE ABCO	ANTARCTICA. EUROPE. SOUTH AMERICA. AUSTRALIA. #LARGEST* OCEAN IS THF. PACIFIC. ATLANTIC. INDIAN. ARCTIC. EQUATOR PASSES THROUGH ALL OF THE FOLLOW ATLANTIC. PACIFIC.	ING OCEANS *EXCEPT*	– 15
ABCO THE BCO THE BCO	ANTARCTICA. EUROPE. SOUTH AMERICA. AUSTRALIA. *LARGEST* OCEAN IS THF. PACIFIC. ATLANTIC. INDIAN. ARCTIC. EQUATOR PASSES THROUGH ALL OF THE FOLLOW ATLANTIC. PACIFIC. ARCTIC. INDIAN.		v 15
A.B.C. THE.B.C. THE.B	ANTARCTICA. EUROPE. SOUTH AMERICA. AUSTRALIA. *LARGEST* OCEAN IS THF. PACIFIC. ATLANTIC. INDIAN. ARCTIC. EQUATOR PASSES THROUGH ALL OF THE FOLLOW ATLANTIC. PACIFIC. ARCTIC. INDIAN. 20TH LINE OF LATITUDE SOUTH GOES THROUGH		v 15
A.B.C. THE B.C.D. THE ING	ANTARCTICA. EUROPE. SOUTH AMERICA. AUSTRALIA. *LARGEST* OCEAN IS THF. PACIFIC. ATLANTIC. INDIAN. ARCTIC. EQUATOR PASSES THROUGH ALL OF THE FOLLOW ATLANTIC. PACIFIC. ARCTIC. INDIAN.		v 15
A.B.C.D.THE.B.C.D.THE.ING.A.	ANTARCTICA. EUROPE. SOUTH AMERICA. AUSTRALIA. #LARGEST* OCEAN IS THF. PACIFIC. ATLANTIC. INDIAN. ARCTIC. EQUATOR PASSES THROUGH ALL OF THE FOLLOW ATLANTIC. PACIFIC. ARCTIC. INDIAN. 20TH LINE OF LATITUDE SOUTH GOES THROUGH #EXCEPT*) 15
ABCO THE BCO THE BCO THE ING BO	ANTARCTICA. EUROPE. SOUTH AMERICA. AUSTRALIA. *LARGEST* OCEAN IS THF. PACIFIC. ATLANTIC. INDIAN. ARCTIC. EQUATOR PASSES THROUGH ALL OF THE FOLLOW ATLANTIC. PACIFIC. ARCTIC. INDIAN. 20TH LINE OF LATITUDE SOUTH GOES THROUGH *EXCEPT* CHILE.) 15
ABCO THE BCD THE BCD THE BCD	ANTARCTICA. EUROPE. SOUTH AMERICA. AUSTRALIA. *LARGEST* OCEAN IS THF. PACIFIC. ATLANTIC. INDIAN. ARCTIC. EQUATOR PASSES THROUGH ALL OF THE FOLLOW ATLANTIC. PACIFIC. ARCTIC. INDIAN. 20TH LINE OF LATITUDE SOUTH GOES THROUGH *EXCEPT* CHILE. BRAZIL.) 15

*A. HAWAII.		
B. MEXICO.		
. C. CUBA.		
D. BAHAMA ISLANDS.		
WHICH OCEAN IS COMPLETELY WITHIN TH	IE EASTERN HEMISPHERED	2301214
+A. INDIAN OCEAN		2301214
B. PACIFIC OCEAN		2301214
C. ATLANTIC OCEAN	•	2301214
D. ARCTIC OCEAN		230 214
	IN THE MODELLERY AND LIFETERY	23012 5
WHICH CONTINENT IS COMPLETELY WITH	IN THE MONTHERM AND MEDIERM	2301213
HEM I SPHERESO		
A. SOUTH AMERICA		2301215
R. AFRICA		2301215
+C. NORTH AMERICA		2301215
D. AUSTRALIA		2301215
WHICH CONTINENT IS IN THE NORTHERN	CONTREDU. AND MESTERN	2301216
HEMISPHERESO	- SOUTHERN AND MESIERIA	2301216
		2301216
A. SOUTH AMERICA		2301216
B. NORTH AMERICA		
C. ASIA		2301216
D. AFRICA	\	2301216
THROUGH WHICH CONTINENT IN THE WES	TERM MENICOHEDE MARE THE	2301317
	IERR HERISPHENE, DUES THE	2301317
EQUATOR PASSO		
A. NORTH AMERICA		2301317
*B. SOUTH AMERICA		2301317
C. AFRICA		2301317
D. EUROPE		2301317
WHICH CONTINENT IS IN THE EASTERN.	NORTHERNA AND SOUTHERN	2301318
HEMISPHERESO	TOTAL PRO COULTERIN	2301318
A. NORTH AMERICA		2301318
B. ASIA		2301318
*C. AFRICA		2301318 2301318
D. AUSTRALIA		5201219
EUROPE IS + . + OF AFRICA.		2301319
	•	2301319
A. NORTH		²³⁰¹³¹⁹
B. SOUTH		2301319
C. EAST		
.*D. WEST		2301319
MODEL AMEDICA IE A DE TUE	ARCTIC OCEAN	2301320
	ARCTIC OCEAN.	2301320
A. NORTH		
#B. SOUTH		2301320 2301320
C. EAST.	•	
D. WEST		2301320
ASTATS . OF EUROPE.		2301321
A. NORTH	A STATE OF THE STA	2301321
'R. SOUTH		2301321
#C EAST		2301321
D. WEST		2301321
De Wildt		2301321
THE INDIAN OCEAN IS # # OF	SIA	2301322
A. NORTH	STATE	2301322
#R. SOUTH		2301322
		2301322
C. FAST	63	2301322
	U(1)	

ERIC
Full Text Provided by ERIC

```
D. WEST
                                                                           2301322
THE PACIFIC OCEAN IS #
                             . # OF NORTH AND SOUTH AMERICA.
                                                                           2301323
 A. NORTH
                                                                          2301323
 B. SOUTH
                                                                           2301323
'C. EAST
                                                                           2301323
*D. WEST
                                                                           23013.23
THE ATLANTIC OCEAN IS "
                           * OF NORTH AMERICA AND SOUTH AMERICA.
                                                                          2301324
  A. NORTH
                                                                           2301324
  B. SOUTH
                                                                           2301324
*C. EAST
                                                                           2301324
 D. WEST
                                                                           2301324
AUSTRALIA IS #
                                                                          2301325
                       ■ OF ANTARCTICA.
 *A. NORTH
                                                                           2301325
 A. SOUTH
                                                                           2301325
 C. EAST
                                                                          ·2301325
  D. WEST
                                                                           2301325
NORTH-SOUTH LINES ON THE GLOBE MEET AT THE
                                                                           2301326
 A. EQUATOR.
                                                                           2301326
 *R. POLES.
                                                                           2301326
  C. TROPIC OF CANCER.
                                                                           2301326
  D. TROPIC OF CAPRICORN.
                                                                           2301326
THE ARCTIC AND ANTARCTIC CIRCLES ARE *
                                             * LINES.
                                                                           2301327
 *A. EAST-WEST
                                                                           2301327
 B. NORTH-SOUTH
                                                                           2301327
  C. NORTHEAST
                                                                           2301327
  D. SOUTHWEST
                                                                           2301327
THE LINES THAT ARE ALMAYS THE SAME DISTANCE APART ON THE GLOBE
                                                                           2301328
ARE THE #
              * LINES
                                                                           2301328
  A. NORTHWEST
                                                                           2301328
  B. NORTH-SOUTH
                                                                           2301328
 C. SOUTHEAST
                                                                           2301328
 *D. EAST-WEST
                                                                           2301328
THE TROPIC OF CANCER IS IN THE #
                                                                          2301329
                                      * HEMISPHERE.
 · A . SOUTHERN
                                                                           2301329
  B. EASTERN 3
                                                                           2301329
 *C . . NORTHERN
                                                                           2301329
  D. WESTERN
                                                                           2301329
THE ARCTIC CIRCLE IS *
                             # OF THE EQUATOR.
                                                                           2301330
 *A. NORTH
                                                                           2301330
  B. WEST
                                                                           2301330
  C. SOUTH
                                                                          J2301330
  D. EAST
                                                                           2301330
THE ANTARCTIC CIRCLE IS IN THE *
                                       * HEMISPHERE.
                                                                           2301331
 #A. SOUTHERN
                                                                           2301331
  B. NORTHERN
                                                                           2301331
  C. EASTERN
                                                                           2301331
  D. WESTERN
                                                                           2301331
CIRCLE *T* IF THE STATEMENT IS TRUE? OR CIRCLE *F* IF IT IS
FALSE.
```

F# THE EARTH HAS MORE LAND THAN WATER.

7# F	AMERICA IS IN THE NORTHERN HEMISPHERE.	1558
T# F	HALF A SPHERE IS CALLED A HEMISPHERE.	1559
T# F	THE COLORS, ON THE GLOBE STAND FOR ELEVATION, LAND AND WATER.	1559
T# F	EUROPE AND ASIA ARE JOINED TOGETHER AND CALLED EURASIA.	1560
T# F	THE LARGEST OCEAN IS THE PACIFIC OCEAN.	1561
T FF	NORTH AMERICA IS A SMALLER CONTINENT THAN AUSTRALIA.	1562
T+ F	YOU CAN TELL GENERALLY WHAT TYPE OF CLIMATE A PLACE HAS IF YOU KNOW WHAT LATITUDE *HIGH, MIDDLE OR LOWE IT IS LOCATED IN.	1563
T F#	THE MIDDLE LATITUDES HAVE THE FEWEST CITIES.	• 1564
T# F	ALL LINES OF LONGITUDE MEET AT THE NORTH POLE.	1565
T* F*	LINES OF LATITUDE ARE THE SAME NUMBER OF DEGREES APART ALL AROUND THE GLORE.	1566
T# F	THE UNITED STATES IS MAINLY LOCATED IN THE MIDDLE, LATITUDES.	1567
T F#	YOU WOULD PROBABLY FIND THE COLDEST WEATHER IN THE LOW LATITUDES.	1568
*****		*****
	ILD WILL DEMONSTRATE HIS ABILITY TO READ A TIME ZONE MAP BY ING THE CORRECT TIME ZONE FOR A GIVEN SET OF LOCATIONS.	•
	IONS USING THE MAP IN YOUR TEXT, CHOOSE THE CORRECT TIME	
S M	ACIFIC STANDARD TIME OUNTAIN STANDARD TIME FINTRAL STANDARD TIME	2301813 2301813 2301813 2301813

HC. CENTRAL STANDARD TIME

D. EASTERN STANDARD TIME

WYOMING

A. PACIFIC STANDARD TIME

*R. MOUNTAIN STANDARD TIME

C. CENTRAL STANDARD TIME

D. EASTERN STANDARD TIME

PENSACOLA. FLORIDA

. A. PACIFIC STANDARD TIME

H. MOUNTAIN STANDARD TIME

*Co/ CENTRAL STANDARD TIME.

Do FASTERN STANDARD TIME

NEW YORK CITY. NEW YORK

A. PACIFIC STANDARD TIME

R. MOUNTAIN STANDARD TIME

2301813

2301813

2301814 2301814

2301814 2301814

2301814

2301815 1815

2301815 2301815

2301815

- Company of the Comp	The state of the s	in Militaria interior
/ C. CENTRAL STANDARD TIME		2301816
*D. EASTERN STANDARD TIME		2301816
THE CALL CALL STANDARDS TITLE		1301010
ILLINOIS		2301817
A. PACIFIC STANDARD TIME		2301817
B. MOUNTAIN STANDARD TIME		2301817.
*C. CENTRAL STANDARD TIME		2301817
D. EASTERN STANDARD TIME	tow.	2301817
CALIFORNIA	, , , , , , , , , , , , , , , , , , ,	2301818
*A. PACIFIC STANDARD TIME		2301818
B. MOUNTAIN STANDARD TIME		2301818
C. CENTRAL STANDARD TIME		2301818
D. EASTERN STANDARD TIME		2301818
LOUISIANA		2301819
A. PACIFIC STANDARD TIME		2301819
P. MOUNTAIN STANDARD TIME	and the same of th	2301819
*C. CENTRAL STANDARD TIME		2301819
D. EASTERN STANDARD TIME		2301819
	the state of the s	· ·
SOUTH CAROLINA		2301820
A. PACIFIC STANDARD TIME		2301820 .
B. MOUNTAIN STANDARD TIME		2301820
C. CENTRAL STANDARD TIME		2301820
+D. EASTERN STANDARD TIME		2301820
* MAINE		2301821
A. PACIFIC STANDARD TIME		2301821
B. MOUNTAIN STANDARD TIME		2301821
C. CENTRAL STANDARD TIME		2301821
(1) *D. EASTERN STANDARD TIME		2301821
•		
MISSOURI		2301822.
A. PACIFIC STANDARD TIME		2301822
. B. MOUNTAIN STANDARD TIME		2301822
*C. CENTRAL STANDARD TIME		2301827
D. EASTERN STANDARD TIME		2301822
to the state of th		
MONTANA		2301823
A. PACIFIC STANDARD TIME -		2301823
*B. MOUNTAIN STANDARD TIME		2301823
C. CENTRAL STANDARD TIME		2301823
D. EASTERN STANDARD TIME	le de la companya de	2301823
COL OBADO		200 200
COLORADO		2301824
A. PACIFIC STANDARD TIME		2301824
#8. MOUNTAIN STANDARD TIME	ů	2301824
Co.CENTRAL STANDARD TIME		2301824
D. EASTERN STANDARD TIME		2301824
PENNSYLVANIA	40.3	2301825
A. PACIFIC STANDARD TIME		2301825
B. MOUNTAIN STANDARD TIME		2301825
C. CENTRAL STANDARD TIME	range in the second of the	2301825
*D. EASTERN STANDARD TIME		2301825
C TO CASTERN STANDARD TIME		
WISCONSIN		2301826
A. PACIFIC STANDARD TIME	the first of the second of the	2301826
B. MOUNTAIN STANDARD TIME		2301826
*C. CENTRAL STANDARD TIME	66	2301826
we want triests of tristanting it \$100.		
	_50	

				•
D. EASTERN STANDARD TIME			7	23018261
· · ·			•	
NEVADA	•			2301827
PACIFIC STANDARD TIME				2301827
B. MOUNTAIN STANDARD TIME				2301827
C. CENTRAL STANDARD TIME	•	,	0	2.301827
	•		•	2301827
D. EASTERN STANDARD TIME			. '*•	LJUIULI
100440				2301828
DAHO		•		2301828
A PACIFIC STANDARD TIME	•		.	2301828
*B& MOUNTAIN STANDARD TIME				- · · · · · · · · · · · · · · · · · · ·
C. CENTRAL STANDARD TIME	•			2301828
D. EASTERN STANDARD TIME				2301828
		· · · · · · · · · · · · · · · · · · ·	•	
	5			•
******	****	***	****	******
	,			
THE STUDENT WILL DEMONSTRAT				•
LY SELECTING THE CORRECT TI	ME FOR A GIVEN	PLACE IN RELA	TION TO	
NOTHER . %10m		•	•	
g				•
IRECTIONS USING YOUR TIM	E ZONE MAP, CHO	DOSE THE TIME	IT WOULD	•.
FIN EACH OF THE FOLLOWING	AREAS			
F IT IS 1 O.CLÓCK ÍN OREGO	IN . WHAT TIME "IS	S IT: IN WEST V	IRGINIAO -	2301829
A. 2 O.CLOCK		•		2301829
B. 3 O.CLOCK	•			2301829
C. 4 O.CLOCK		•		2301829
D. 5 O.CLOCK		•		2301829
D. J. OTCEOCK			•	2 3,0202 2
IT 15 4 O.CLOCK IN NORTH	CAPOLINA, IT	1C 4	COLORADO.	2301830
A. 2 O.CLOCK	CAROLINAT	13 114	COLONADOS	2301830
<u> </u>	•-	•		2301830
R. 3 O.CLOCK	• •		•	2301830
C • `4 0 • CLOCK				
D. 5 O.CLOCK	Y S		• •	2301830
THE BOTT BOTH A THAT SHE			ACM IN THE	2441071
THE PRESIDENT & INAUGURA			OCK IN	2301831
110 . AT WHAT TIME, WILL IT	BE HEARD IN TH	LLINDISO,	1	2301831
A. 1 O.CLOCK				2301831
B. 2 O.CLOCK	· fine			′ •2301831
'C • 3 O • CLOCK		,		2301831
D. 4. O.CLOCK		•		2301831
•	•			_ •
HE SUPREMES ARE MAKING A 1				2301832
T 4 O.CLOCK. IF THE SHOW I	_ASTS 2 HOURS•	WHAT TIME WILL	IT END	2301832°
N COLORADOR				2301832
A. 3 O.CLOCK	•			2301832
*B. 4 O.CLOCK	• .		•••	~2301832
C. 5 O.CLOCK.		•	.v	2301832
D. 6 O.CLOCK	~-			¹ 2301832
	1			• • •
F A CALL WAS MADE AT 12 P	. M. FROM NEW M	EXICO. WHAT TI	ME WILL "	2301835
THE PARTY IN MISSISSIPPI RE				2301835
*A - 1 P. M.				2301835
B . 2 P . M .	1			2301835
C. 11 P. M.			•	2301835
D. 10 P. M.	• /	,	,	2301835
No The Me	<i>f</i>			£ 301033
UND MANY TIMES WALLS A 15T	CONCE TIME 700	E DADDIEDE TO	WEL THE	2201026
HOW MANY TIMES WOULD A JET		IE GARKIEKS IK	ACTINO	2301836
FROM NEW YORK TO LOS ANGEL	£50 /	· • • • • • • • • • • • • • • • • • • •	•.	2301836
A. ONE				2301836
	c	62	•	

Book TWO	•
*C. THREE	2301836,
D. FOUR	2301836
	2301836
A PERSON FLYING FROM OHIO AT 11 P. M. MAY FIND HIMSELF SLEEPY.	2301837
FVEN THOUGH THE TIME IN NEVADA IS	2301837
A. 6 P. M.	2301837
[™] B• B P• M•	2301837
C. 1 A. M.	2301837
D. 2 A. M	2301837
IF YOU CROSSED THE OREGON-INDIANA STATE LINE AT B P. M. GOING	2301838
EASTWARD . WHAT ADJUSTMENT WOULD YOU MAKE ON YOUR WATCHO	-
A. SET IT BACK TO 7 P. M.	2301838
B. LEAVE IT AT 8 P. M.	2301838
*C. SET IT FORWARD TO 9 P. M.	2301838
D. SET IT BACK TO 6 P. M.	2301838
	2301838
IF YOU CROSSED THE OHIO-INDIANA STATE LINE AT 1 A. M. GOING	2201020
WESTWARD - WHAT ADJUSTMENT WOULD YOU MAKE ON YOUR WATCHO	2301839
*A. SET IT BACK TO 12 P. M. #	2301839
B. SET IT FORWARD TO 2 A. M.	2301839
C. LEAVE IT AT 1 A. M.	2301839
	2301839
The Me Me	2301839
1F YOU WERE TRAVELING FROM OKLAHOMA TO CALIFORNIA. HOW MANY TIME	2301840
ZONE BARRIERS WOULD YOU CROSSO	2301840
A. ONE	2301840
order ★Bor TWO particles of the configuration of a section of the configuration of the confi	2301840
C. THREE CONTRACTOR OF THE CON	2301840
D. FOUR	2301840
	2.301040
	5.
C. CRITICAL THINKING	
	•
	•
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DISTINGUISH BETWEEN	0388
PAGE AND OPINION STATEMENTS BY CORRECTLY CATEGORIZING A GIVEN SET	, 0500
OF STATEMENTS. %24m	
Dincerous Approximation in the contract of the	
DIRECTIONS - DETERMINE WHETHER THE STATEMENTS BELOW ARE FACTS OR	
OPINIONS . IF THE STATEMENT IS A FACT . GIRCLE THE #A# IF IT IS AN	
OPINION. CIRCLE THE *B*.	
	f.
IT IS A VERY HOT DAY. *B	2803
	Q -
THE TEMPERATURE IS 98 DEGREES TODAY. #A	2804
20 Marie 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•
JANESS IS PRETTY. ** *R	2805
UANE S DRESS I'S RED. #A	2806
WE HAVE, BEEN HERE'A WEEK - *A	2807

WE HAVE BEEN HERE FOR A LONG TIME. ** **B

• •	WE HAVE ARITHMETIC TODAY. #A		. •	•	• :	2811
	ARITHMETIC IS MY BEST SUBJECT . *B	•				2812
	MARY RIDES, THE BUS TO SCHOOL. #A		τ, ΄	,		2813
	THE CHILDREN WHO RIDE THE BUS ARE NOISEY +B	•	· .			2814
	BILL IS A BETTER BASEBALL PLAYER THAN JACK. #B		•			2815
•	BILL AND JACK PLAY BASEBALL. *A	•	•	٠,		2816
	EVERY WEDNESDAY WE HAVE HAMBURGERS FOR LUNCHA #A	. •	•	•		2817
	HAMBURGERS ARE MY FAVORITE FOOD. #8					2818
	ERNIE BANKS IS THE GREATEST LIVING BASEBALL PLAYER.	· #B	•			2819
	ERNIE BANKS HAS HIT OVER 500 HOME RUNS. #A				•	2820
	GIRLS ARE BETTER WRITERS THAN BOYS. #B			:	, •	2821
;	BETTY RECEIVED FIRST PLACE IN THE WRITING CONTEST.	* A	*	. •		2822
	SHE IS WEARING A VERY EXPENSIVE DRESS. *B		•	· // /		2823
	HER DRESS COST TEN DOLLARS. #A	. •		· .	•	2824
:	IT IS MORE FUN TO HAVE GYM IN THE HALL. +B					2825
	ON RAINY DAYS WE HAVE GYM IN THE HALL					- 2826
		•		•	.	
		***	****	****	****	****
	THE CHILD WILL DEMONSTRATE HIS ABILITY TO DISTINGUITH FACT AND OPINION BY CORRECTLY CATEGORIZING A GIVEN MENTS. \$560	SH B Set	ETWEE OF ST	N A,TE-		0011
,	INSTRUCTIONS	•				
	IF THE STATEMENTS LISTED BELOW ARE FACTS, CIRCLE TH STATEMENT CAN #NOT# BE READILY PROVED OR DISPROVED, #0*.	E #F	*. IF	THE HE		
	HAMSTERS ARE BETTER PETS THAN SNAKES.	•	.•		. •	1807
	A. F.		•			1807
2	SALLY IS OVERWEIGHT.					
and the second	#A. F.			,	· · · · ·	1808
to Decide		. '	• .		•	
	SOME CARS ARE RED.	•			· ·	1809
ERI	C 8. 0				· .	•
Full Text Provided by	ROSES SMELL GOOD.		F	<u> </u>		1810

	•	e e	en e	an i grammara an e e e este e	traction and the second second		
	HORSES ARE BIGGER 1					•	1811
= =				*		•	
•	ALL CARS USE FUEL. #A. F B. O	3	•				1812
•	• .	٠.	• .				
	MISS SMITH IS A BET	TER TEACHER	THAN MISS	JONES			1813
	# B• O				٠.	•	
	ERNIE BANKS IS THE	RECT FIRST	DACEMAN IN	-			
	A • F -	OLST FIRST	DASEMAN IN	THE MAJOR	LEAGUES.	eur Ge	1814
	COME DOCC TON THE			•		•	•
	SOME DOGS CAN SWIM.	•			•	•	1815
		·.		÷			•
. • •	COKE TASTES GOOD	•	•	1		•	1816
	A• F #B• O		•				1010
	ST. LOUIS IS A CITY				•		•
•	#A• F B• O	•	\	å			1817
•	1107 DOGG - 100 - 100	·· · · · ·		•	./.	•	.
.	HOT DOGS TASTES BET	TER THAN HAI	MBURGERS.	•	· • • • • • • • • • • • • • • • • • • •		1818
	#B• *O	•				,	•
	YELLOW 15 A DOTT	3	•	•	A *4		
	YELLOW IS A PRETTY	COLOR.	1	•			1819
	*B. O		•	•	•		
4	· · · · · · · · · · · · · · · · · · ·		*		•		
•	VANILLA MILK SHAKES A. F	ARE BETTER	THAN CHOC	OLATE MILK	SHAKES.	Terror	1820
	#B• ∩			b	1		
					•	,,	, , , ,
•	JUNE IS THE NICEST	MONTH.		,			1821
,	#B• O	u				o o	: `ي ه
, ;	,				•		D' a
	MARIO ANDRETTI IS A	RACE CAR DE	RIVĖR.		*	· 6 /:	1822
	R. O	•	•			•	
. •	_		•			•	
	SKIING IS FUN.	•				,	1823
	A• F *B• O		3	•			
. ,			,				
	CATS ARE MEMBERS OF	THE ANIMAL	KINGDOM.	-0		, ,	1824
	#A • F B • O	ø	er og det er				

A. F. O. A. F. O. CARS ARE BETTER THAN FOREIGN CARS.

ERIC Full Text Provided by ERIC

A • F *B • O				
ALL PEOPLE GET 1	THIRSTY.			1827
B• 0				
SNOWY DAYS ARE F	PRETTY			1628
JENNY IS WEARING	AN UGLY DRESS.			1829
A. F. *B. 0				
HAIL IS A FORM C #A. F B. O	OF PRECIPITATION.			1830
BARB IS WEARING	A WIG.			1831
SMOKING IS A DIF	RTY HARIT.			1832
	KE MÍCHIGAN IS COI	LĎ•	The second second	1842.
LINDA HAS PRETTY A. F #R. O	Y HAIR.			1843
ALL PEOPLE SLEET	P.)			1844
SOME PEOPLE HAVE	E RLOND HAIR.			1845
B. O BUSES ARE BIGGE	R THAN CARS.		ė	1846
B. O ICED TEA TASTES A. F	GOOD IN THE SUMM	ERTIME.		1847
SOME PEOPLE SMO	KE CIGARS.	`		1848

CLASSIFY THE FOLLOWING STATEMENTS BY CIRCLING *FO FOR FACT OR *O*

:		• •	· · · · · · · · · · · · · · · · · · ·	
•	F#	0	MONEY IS A MEDIUM OF EXCHANGE.	5
	F	0#	THE MONETARY SYSTEM IS MORE EFFICIENT THAN TRADING. 1476	
	F	0#	THE CONSUMER I'S ALWAYS RIGHT.	,
`	F	0#	A GARAGE SALE IS A GOOD WAY TO GET RID OF JUNK. 1478	, . ,
	F	0#	MARKET IS A FUN GAME TO PLAY.	
	F#	0	MAN IS BOTH A PRODUCER AND CONSUMER. 1480	- () - ()
	F	0#		ă
7	F	0#	LEARNING ABOUT THE GLOBE IS MUCH MORE INTERESTING THAN 1489 LEARNING ABOUT MAPS.	300
	F#	0	THE EQUATOR IS SOMETIMES CALLED O DEGREES.	왕 () ()
	F*	0	EAST-WEST LINES ON THE GLOBE ARE CALLED. LINES OF 1491	
	F#	0	THE COLORS ON THE GLOBE STAND FOR LAND. WATER AND 1492	And the second of the
	F	0#	IT WOULD BE MICH NICER TO LIVE IN SOUTH AMERICA THAN 1493	
	F#	0/	THE WEATHER IS USUALLY WARMEST NEAR THE EQUATOR. 1494	
Ł	F	0*	IT IS MUCH EASIER TO FIND LATITUDE THAN LONGITUDE. 1495	; ·
:	##	0	THE UNITED STATES IS LOCATED IN THE WESTERN HEMISPHERE. 1496	
(F.	0#	IT IS FAIRLY EASY TO START A BUSINESS. 1482	
	F#	0	MONEY IS PORTABLE AND SERVES AS A MEASURE OF VALUES. 1483	
	F#	0	PROFIT IS THE MONEY THAT IS LEFT OVER AFTER A BUSINESS 1484	
	F#	0	STOCKHOLDERS OWN A COMPANY.	
	F .	0#	A COLOR TV IS A GREAT THING TO HAVE.	
•	F	0#	WANTS ARE JUST AS IMPORTANT AS NEEDS.	
	F#	0 - "	A DOCTOR-PIS AN EXAMPLE OF A PERSON WHO IS A SPECIALIST. 1488	
-		 ####		· .
		 		

THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DISTINGUISH BETWEEN FACT AND OPINION STATEMENTS BY CORRECTLY CATEGORIZING A GIVEN SET OF STATEMENTS. 1980

0203

IF THE STATEMENT LISTED BELOW IS A FACT, CIRCLE THE #A

-	A SQUARE HAS 4 SIDES. #A	2512
	THE BEATLES SOUND GOOD. *B	2513
•	PURPLE IS MADE OF RED AND BLUE #A	2514
	ROSES SMELL NICE	2515
	SALLY AND MARY ARE BOTH GIRLS. #A	2516
	JAN IS SHORTER THAN DEAN. *A	2517
٠,	SOME HORSES ARE BLACK. #A	2516
• .:	CHOCOLATE ICE CREAM IS THE BEST KIND. #8	2519
	MARY ALICE IS STUCK UP. #8.	2520
	WATER IS A CONDUCTOR OF ELECTRICITY. #A	2521
	HFAT RISES. #A	2522
	MUSTARD TASTES GOOD. *B	· 2523
	BROTHERS CAUSE TROUBLE. *B	2524
	FIRE ENGINES ARE USUALLY RED. #A	2529
•	LIGHTENING IS FRIGHTENING. *B	2526
•	RED IS A PRIMARY COLOR. *A	2521
	CHEVIES ARE BETTER THAN FORDS. +B	./ / 2529
	KENNEDY WAS A GOOD PRESIDENT. +B	25 3 (
	BLACK IS A DARK COLOR. +A	2531
	JANE IS WEARING A GREEN DRESS. #A	2.532
	MARY IS WEARING A PRETTY DRESS. #B	253
	FIFTY CENTS IS NOT MUCH MONEY. +B	253 6
	IN ENGLISH ALL WORDS CONTAIN VOWELS. #A	2539
	PARALLEL LINES NEVER MEET. #A	2536
	BROCCOLI TASTES GOOD WITH BUTTER ON IT. #B	253
	SOME CACTI HAVE RED FLOWERS. *A	2530
	BLUF IS A NICE COLOR. *B	2539
	OUR FAMILY IS BETTER THAN YOUR FAMILY. #B	2540
ī	KENTUCKY IS THE BEST STATE IN THE U. S B	2541

HONEY TASTES GOOD . **B	2543
CIGARETTES ARE REALLY NEAT. #8.	2544
ALL ANIMALS ARE FURRY. *B	2545
NOT ALL SUGAR IS WHITE. #A	2546
CANDLES BURN FAST. **B	2547
RAVIOLI TASTES GOOD. #B	2548
FLOWERS SMELL GOOD. #8	2549
YOU CAN FIND RATTLESNAKES IN TEXAS. " "A	2550
ONLY PEOPLE WHO ARE ABLE TO READ AND WRITE SHOULD BE ALLOWED TO VOTE . #8	2551 2551
LINCOLN WAS OUR BEST PRESIDENT. *B	2552
HUBERT HUMPHREY IS A GOOD POLITICIAN. #B	2553
RICHARD NIXON IS A LOGICAL MAN. +B	2554
CHILDREN CAN SUFFER FROM POOR TEACHERS. #A	2555
ALL TEACHERS ARE REPUTABLE. #B	2556
SOME TEACHERS ARE INEFFECTUAL. *A	2557
BIRTHDAY CAKE IS FATTENING. #A	2558
LUNCH BREAKS ARE ALWAYS FUN. #B	2559
THERE ARE USUALLY 4 WEEKS IN EACH MONTH. #A	2560
SOME CHILDREN DO *NOT* LIKE CANDY. *A	
DOGS ARE SMARTER THAN CATS. #8	2561
RAIN IS WET. #A	2562
RAIN IN UNCOMFORTABLE. #B	2563
	2564
THE DOLLAR ISN.T WORTH AS MUCH AS IT USED TO BE. #A	2565
BLACK IS A GOOD COLOR. *B	2566
SOME DOGS ARE BROWN. *A	2567.
MOST DOGS HAVE FOUR LEGS. #A	2568
YELLOW HOUSES ARE ATTRACTIVE. *B	2569
GOLDFISH MAKE DULL PETS. *B	2570
COWS EAT GRASS: #A	2571

*\$: *

a de servicio de la constitució de la constituci

·	GRASSHOPPERS ARE SMALLER THAN BIRDS. *A	2573
_	ROSES SMELL GREAT. 48	2574
	FORD MAKES THE BEST CARS. +B	2 57 5
	THE IV PROGRAM WAS INTERESTING. +B	2576
	THE DESK WAS PAINTED BLACK. *A	. 2577
	OUR SCHOOL IS THE BEST IN THE TOWNSHIP. *B	2578
	HIS TEACHER IS 39 YEARS OLD. #A	2579
	ALL MEN SHOULD GET MARRIED. +B	2580
	HE ALWAYS PITCHES A GREAT GAME. +B	2581
	OUR CLASS WAS DETAINED UNTIL FOUR O CLOCK. +A	2582
	JEAN S HAIR IS PRETTIER THAN HER NEW WIG. +B	2583
	LINCOLN WAS THE FIRST REPUBLICAN PRESIDENT. +A	; 2584
	FLEVEN SOUTHERN STATES MADE UP THE CONFEDERACY. #A	2585
	MEADE WAS A FINE GENERAL. #8	2586
	LEE WAS A GENERAL OF THE CONFEDERACY. +A	2587
	DEMOCRACY GREW BECAUSE OF THE FRONTIER. *B.	2588
	NEW YORK CITY IS LARGER THAN CHICAGO. #A	2589
	SUE DRIVES A PRETTY CAR. +B	2590
	MAC ARTHUR S IDEAS ON THE KOREAN WAR WERE CORRECT. +B	2591
	JOHNSON WAS A BETTER PRESIDENT THAN KENNEDY. *B	2592
	FISENHOWER COMMANDED THE NORMANDY LANDING. #A	2593
	JOHN IS NICE. #B	2594
	MARY+S HAIR IS RED. #A	2595
	STEAK IS BETTER THAN CHICKEN. +B	2596
Mary Services	LABOR DAY IS IN SEPTEMBER. #A	2597
A parties 7 special rate of	THE CTA IS IN FINANCIAL TROUBLE. +A	2596
-	THE DRAFT IS IMMORAL. #B	2599
-	MARY WEARS BEAUTIFUL CLOTHES. *B	2600
-	MAYOR DALEY IS A GOOD MAYOR. *B	2601
Particular Section	GENERAL WESTMORELAND DID A GOOD JOB IN VIET NAME +B	2602
1		

		• '
MANY OF THE DIME NOVELS GAVE A FICTITIOUS IMAGE TO THE AME	ERICAN "	2604 2604
WILLIAM S. HART WAS ONE OF THE FIRST GREAT WESTERN SILENT STARS. #A		2605 , 2605
IF SLAVERY HAD BEEN CONFINED TO THE ORIGINAL SOUTHEASTERN THE CIVIL WAR WOULD NOT HAVE HAPPENED. **B	STATES.	2606 2 60 6
THE GOVERNMENT GAVE TOO MUCH FEDERAL LAND TO THE RAILROAD		2607
MANY PIONEER HOMES OF THE PEOPLE LIVING ON THE GREAT PLATE	NS WERE	2608 2608
IN DISCUSSING THE HIG ARGUMENT RETWEEN THE CATTLEMAN AND FARMER. MOST AUTHORITIES THINK THE FARMER WAS RIGHT. ***	THE	2609 2609
THE OKLAHOMA TERRITORY SHOULD HAVE REMAINED AN INDIAN PESERVATION. #8		2610 2610
THE TRANSCONTINENTAL RAILROAD WAS COMPLETED AFTER THE CIV	I,L	2611 2611
***	***	
	~~~~~~~~~	*****
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DISTINGUISH BEFACT AND OPINION STATEMENTS BY CORRECTLY CATEGORIZING A GOF STATEMENTS. %270	ETWEEN TVFN SET	0349
DIRECTIONS - SOME STATEMENTS DEAL WITH MATTERS OF FACT AN SUBJECT TO PROOF OR DISPROOF, OTHER STATEMENTS MAY BE BEL OPINIONS, OR VALUE JUDGMENTS AND ARE NOT SUBJECT TO EFFEC PROOF OR DISPROOF.	1EFS.	0063
IF THE STATEMENTS LISTED BFLOW ARE FACTS, ENCIRCLE THE *A THE STATEMENT CAN *NOT* BE READILY PROVED OR DISPROVED. E THE *B*.	*, IF NCIRCLE	
THE SOVIET UNION IS ADDING EMPHASIS TO IT.S PETROLEUM OBJ THAT INVOLVE POLITICAL AND ECONOMIC PRESSURES THROUGHOUT WORLD. *B	ECTIVES THE	2380 2380 2380
THE SOVIET UNION HOPES TO DOMINATE THE WORLD THROUGH	•	2381 2381
THE SOVIETS ARE USING EVERY DEVICE NECESSARY TO GET A FOO FOR THEIR COMING PETROLEUM DOMINATION. **B	THOLD	2382 2382
THE MIDDLE EAST IS NOW PROVIDING 67 PERCENT OF OUR OIL REMENTS FOR THE WAR IN VIETNAM. *A	QUIRE-	2383 2383
THE SOVIETS INTEREST IN VIETNAM IS THE OIL IN INDONESIA. HELPING THE NORTH VIETNAMESE. *B	*NOT* IN	2384
CANADA IS THE ONLY PLACE OUTSIDE THE UNITED STATES WHERE ENERGY SUPPLY POTENTIAL IS HIGH AND WHERE THERE IS *NO* COMMUNISM. *B	THE URRENT	2385 2385 2385

ERIC Full Text Provided by ERIC

	OIL ARE IN THE MIDDLE EAST AND AFRICAN COUNTRIES. #A	2336
٠.	THE HASIC PLAN OF THE SOVIET UNION IS TO MAKE ALL OIL CONSUMING	2387
•	NATIONS INCLUDING THE UNITED STATES DEPENDENT UPON PETROLEUM	2387
	CONTROLLED BY THE SOVIETS IN ANY PART OF THE WORLD. *B	2387
	THE SOVIETS INTEREST IN THE ARAB-ISRAELI CONFLICT IS THEIR PLAN	2388
	EVENTUALLY TO CONTROL MIDDLE EAST AND AFRICAN OIL, #NOT# IN	2 <b>388</b> .
	THEIR LOVE FOR ARABS OR AFRICANS. +B	2388
	A CONSIDERABLE POTENTIAL FOR TREMENDOUS NEW OIL RESERVES IS	2389
	BEING FOUND BUT ONLY THE ACTION IN VIETNAM HAS SO FAR PREVENTED	2389
	COMMUNIST CONTROL. *B	2389
•	BRITISH AND AMERICAN OIL COMPANIES DEVELOPED THE PETROLEUM	2390
	INDUSTRY IN MEXICO. #A	2390
¥		
	IN CANADA THE PETROLEUM INDUSTRY HAS EXPANDED RAPIDLY SINCE	2391 .
	PROSPECTORS MADE A GREAT OIL STRIKE AT LEDUC, ALTO, IN 1947. *A	2391
•	OIL COMPANIES ARE AMONG THE BIGGEST BUYERS OF STEEL, IRON, MOTOR	2392
	VFHICLES. FLECTRIC POWER. GASOLINE ENGINES. CEMENT. RUBBER	2392
	PAINT. AND MANY OTHER PRODUCTS. #A	2392
	BRITISH CONSERVATIVES LED BY EDWARD HEATH EMERGED AS THE WINNERS	2393
	IN THE 1970 BRITISH NATIONAL ELECTION. *A	2393
	AMANUA DECOLE STAVED HOME AFCANCE THEY CHOUSE THE PROPERTY OF THE	2004
	*MANY* PEOPLE STAYED HOME BECAUSE THEY THOUGHT THEIR VOTES WERE MEANINGLESS. *B	2394 2394
	- The ANTHOLESS - TO	. 2774
	TALLIES SHOWED THAT JUST OVER TO PERCENT OF THE VOTERS CAST	2395 )
	BALLOTS. *A	2395
•	THE CONSERVATIVES HAD PLEDGED TO REVERSE LABOR S DECISION TO PULL	2396
	BACK BRITISH TROOPS FROM THE PERSIAN GULF AND SOUTHEAST ASIA	2396
	REFORE THE END OF NEXT YEAR. +A	2396/ °
	THERE WAS SUPERIOR TORY ORGANIZATION IN KEY CONSTITUENCIES. *B	2397
	THERE WAS A COMPLACENCY AMONG LABOR . SUPPORTERS INDUCED BY M15-	2398
	LEADING OPINION POOLS AND FORMER PRIME MINISTER HAROLD WILSONS	2398
	OWN CAMPAIGN. #B	2398
	THERE IS A SMALL BUT DISCERNIBLE MAJORITY THAT HAS HAD ENOUGH OF	2399
	CAUTION. FLAGGING GROWTH RATES AND DIMINISHING INTERNATIONAL	2399
	INFLUENCES. *B	2399 .
	FINAL FIGURES SHOWED THAT HEATH S PARTY WON A 30 SEAT MAJORITY.	2400
	330 SEATS TO LABOR S 288, THE LIBERAL PARTY S 6, AND ANOTHER 6 WON	2400
	BY OTHER PARTIES. #A	2400
•	THE CONSERVATIVES HAVE MADE, A FIRM COMMITMENT TO CUT A VARIETY OF	2401
	TAXES. #A	2401
•		
	FREE ENTERPRISE IS THE RIGHT WAY TO ENRICH EVERYONE AND SLOW	2402/
	INFLATION. *B	2402
	UNDER HEATH. THE BRITISH WILL MOTH MAKE FOREIGN POLICY CHANGES	2403
wided	THAT WOULD TROUBLE WASHINGTON. *B	/2403

E

			,
	BACKED BY LEGISLATION, OF THE KIND LABOR USED IN THE 1966 ECONOMIC CRISIS. #A		2404 2404
•	OF THE TOTAL 28.258.332 VOTES CAST. THE CONSERVATIVES RECEIVED 13.106.965. OR 46.4 PERCENT. #A		2405 2405
	LABOR POLLED 12.141.676. OR 43 PERCENT OF THE TOTAL VOTES	· .	2406 2406
	THEATH. LIKE HIS PREDECESSOR. IS PLEDGED TO LEAD BRITAIN INTO NEGOTIATIONS TO JOIN THE COMMON MARKET. #A	• •	2407 2407
	THE REAL SIGNIFICANCE OF THE ELECTION LIFE IN WHAT HAPPENS TO HAROLD WILSON AND LABOR'IN OPPOSITION. FOR THERE WILL BE GREAT TEMPTATIONS FOR THEM TO MOVE TOWARD AN ANTIMARKET LINE. *B		2408 - 2408 - 2408
:	POLLS SHOW WIDE PUBLIC DOUBT ABOUT THE EUROPEAN COMMUNITY. #A		2409
•	-		****
	THE STUDENT WILL DISTINGUISH BETWEEN FACT AND INFERENCES, BY CLASSIFYING FXAMPLES. #911		0391
. •	DIRECTIONS - READ THIS ARTICLE WRITTEN BY A FOURTH GRADE GIRL. IN THE BLANK BEFORE THE STATEMENTS MADE AT THE END OF THE ARTICLE. PUT AN *F* IF THE STATEMENT IS A FACT FOUND IN THE SELECTION. PUT		0086
•	AN +1+ IF THE STATEMENT CAN BE INFERRED FROM THE SELECTION.		
4	MOST WOOLLY BEARS HAVE FIVE BLACK STRIPES AT THE FRONT OF THEIR	₹.	
	BODIES. FOUR REDDISH-BROWN ONES IN THE MIDDLE. AND THREE MORE BLACK ONES IN THE BACK. THERE ARE THIRTEEN SEGMENTS. OR SECTIONS	- 1	- 1
	TO THEIR BODIES. THE LAST TWO ARE JOINED. SO IT SOMETIMES LOOKS AS IF THEY HAVE ONLY TWELVE. WOOLLEY BEARS HAIR GROWS IN LITTLE		
	TUFTS ON THE SIDES OF THE SEGMENTS. BUT IT IS HARD TO COUNT THE TUFTS. THEY ARE SO CLOSE TOGETHER.		
/ /	CATERPILLARS ARE THE FIRST FORM OF EITHER MOTHS OR BUTTERFLIES. WOOLEY BEARS ARE THE CATERPILLAR FORM OF THE ISABELLA TIGER MOTH.		
,	WOOLEY REARS ARE CATERPILLARS. *F		28 <b>5</b> 2
	THE GIRL WHO WROTE THIS ARTICLE USED A MAGNIFYING GLASS. *I	•	2853
	THERE ARE THIRTEEN SEGMENTS IN A WOOLLEY BEAR. *F		2854
•	IT IS DIFFICULT TO COUNT HAIR TUFTS ON WOOLLEY BEARS. *F		2855
	THIS ARTICLE COULD HAVE APPEARED IN A NATURE MAGAZINE. #1	•	2856
	WOOLLEY BEARS ARE #NOT# FOUR LEGGED ANIMALS. #1		2857
	ISABELLA TIGER MOTHS DEVELOP FROM WOOLLEY BEARS. #F	•	2858
	THE GIRL WHO WROTE THIS ARTICLE EXAMINED MANY CATERPILLARS. #1		2859
•	THE LAST TWO SECTIONS OF A WOOLLEY BEAR ARE JOINED. #F		2860

ERIC

· 更好的情况,我们就是我们的一个人,我们就是一个人的人,我们就是我们的人的人,我们就是我们的人的人,我们也会会会会会会会会会会会会会会会会会会会会会会会会会会 1990年,1990年,1990年,1990年,1990年,1990年,1990年,1990年,1990年,1990年,1990年,1990年,1990年,1990年,1990年,1990年,1990年,1990年,1

THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DISTINGUISH AMONG FACT. INFERENCE, AND VALUE SUDGMENT BY CLASSIFYING SEVERAL EXAMPLES. \$1711	0322
DIRECTIONS - FROM THE LIST BELOW. DECIDE WHICH RESPONSE MAKES THE BEST IDENTIFICATION OF EACH STATEMENT. CHOOSE THE CORRECT ANSWER -	0047
A. FACT P. INFERENCE C. VALUE JUDGMENT	·
GFORGE WASHINGTON WAS A GOOD AMERICAN. +C.	2166
JAMESTOWN WAS ONE OF THE THIRTEEN COLONIES *A	·2167*
SLAVERY WAS PRACTICED IN THE UNITED STATES. *A	2168
THE ENGLISH WERE RAD. +C	2170
THE ENGLISH STARTED THE REVOLUTIONARY WAR. #B	2171
INDIANS LIVED IN AMERICA BEFORE THE EUROPEANS. +A	2172
THE COLONISTS FOUGHT FOR A GOOD CAUSE IN THE REVOLUTIONARY WAR. #B	2173 2173
THE COLONISTS STARTED THE REVOLUTIONARY WAR. +B	2174
ILLINOIS IS A NICE PLACE TO LIVE. +C	2175
AMERICAN CITIZENS SHOULD USE THEIR RIGHT TO VOTE. +C	2176
TELENOIS IS A STATE. #4	2178
MAN WILL LAND ON MARS. #R	21,79
MEN HAVE LANDED ON THE MOON. *A	2180
RICHARD NIXON IS OUR PRESIDENT. #A	2181
MAN SHOULD LAND ON MARS. +C	2182
AN OPINION +C	2163
A REASONED CONCLUSION *B	21,84
	•
**********************	<b>*****</b>
THE STUDENT WILL BE ABLE TO IDENTIFY AND DISTINGUISH BETWEEN FACT, AND VALUE JUDGMENT BY CLASSIFYING EXAMPLES. \$150	0354
DIRECTIONS - FROM THE LIST BELOW, DECIDE WHICH RESPONSE MAKES THE BEST IDENTIFICATION OF EACH STATEMENT. PLACE THE LETTER OF YOUR ANSWER ON THE BLANK SPACE TO THE LEFT OF EACH ITEM.	, 0067 
A. FACT B. VALUE JUDGMENT	•

ERIC

2481

THE U. S. SHOULD *NEVER* HAVE AIDED SOUTH VIETNAM

*NO* TWO BRAINS ARE EXACTLY ALIKE. **A

		* •
	COLUMBUS WAS A BRAVE MAN. #B	2483
•	THE 18 YEAR OLDS MUST BE GIVEN THE RIGHT TO VOTE. *B	2484
	IN THE CORING OF LOCAL CENTRAL LENGE BY HEREMEN CENTRAL	2485
<b>&gt;</b>	IN THE SPRING OF 1966, GENERAL LEWIS B. HERSHEY, SELECTIVE	2485
	SERVICE DIRECTOR: ANNOUNCED PLANS TO DRAFT *SOME* COLLEGE	2485 2485
,	THE BILLIONS OF DOLLARS SPENT IN VIETNAM SHOULD BE SPENT TO FIGHT POVERTY AT HOME. *B	2486 2486
•	POVERTY EXISTS IN THE UNITED STATES. *A	2487
	GERTRUDE IS THE PRETTIEST GIRL IN HER CLASS. *B.	24881
•	SOME CROPS CAN BE GROWN IN A DESERT WONLY IF IRRIGATED. #A	2489
	THE NILE RIVER FLOWS NORTHWARD. *A	2490
7.	ALEXANDRIA EXPORTS LARGE AMOUNTS OF COTTON. #A	2491
Ĺ		
	AFRICA IS THE *MOST* INTERESTING CONTINENT TO VISIT. *B	2492
•	ALTHOUGH THE LEADERS IN AFRICA HOPE TO ACCOMPLISH A GREAT DEAL IN	2493
	A SHORT TIME. IT WILL BE YEARS BEFORE AFRICA CEASES TO BE AN	2493
•	UNDERDEVELOPED CONTINENT. *B	. 2493
	*ALLAH* 15 THE ARABIC WORD FOR GOD. *A	2494
	LESS THAN ONE-FOURTH OF THE AFRICANS CAN READ AND WRITE. *A	2495
_	PRESIDENT NIXON IS THE BEST LEADER THE U. S. HAS EVER HAD. #B	2496
	THE *MOST" BEAUTIFUL CITY IN FRANCE IS PARIS. *B	2497
	MICHAELANGELO WAS A MAN WITH GREAT PERSEVERANCE. *B	2498
	YOU ARE ALIVE. #A	2499
	NOO ARE ALIVE TA	2477
	<del></del>	******
Ä		•
	THE STUDENT WILL DEMONSTRATE HIS ABILITY TO RECOGNIZE THAT	0389
	OPINIONS ARE HARDER TO PROVE THAN FACTS BY IDENTIFYING STATEMENTS THAT ARE MOST DIFFICULT TO PROVE. \$80	• / /
•		• •
	DIRECTIONS - IN EACH OF THE FOLLOWING THERE IS ONE OF THESE ITEMS	
	WHICH WOULD BE HARDER TO PROVE THEN THE OTHER TWO. CIRCLE THE LETTER OF THE STATEMENT WHICH WOULD BE *MOST* DIFFICULT TO PROVE.	
•		
• •	WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR FALSEO	2827 2827
	*A. WATER POLLUTION IS THE NATION S GREATEST PROBLEM.	2827
	B. OIL IS POLLUTING THE WATER.	2827
1	C. LAWS HAVE BEEN PASSED TO STOP WATER POLLUTION.	2827
	WHICH OF THE FOLLOWING WOULD BE MOSTH DIFFICULT TO PROVE TRUE OR	2828
, .	FALSEO	2828
	A. ARRAHAM LINCOLN WAS PRESIDENT DURING THE CIVIL WAR	7070

	45
+B. ABRAHAM LINCOLN WAS OUR BEST PRESIDENT.	2828
C. ABRAHAM LINCOLN WAS OUR BEST PRESIDENT.	2828
	;
WHICH OF THE FOLLOWING WOULD BE "MOST" DIFFICULT TO PROVE TRUE OR ,	2829
FALSEO	2829
A. IN THE FOURTH GRADE WE STUDY FRACTIONS.	2829
B. THERE ARE TWENTY FOUR PUPILS IN THE FOURTH GRADE.	2829
*C. THE FOURTH GRADE IS HARDER THAN THE THIRD GRADE.	2829
THE TOURTH GRADE. IS HARDEN THAN THE THIRD GRADE	,2023
WHICH OF THE FOLLOWING WOULD BE AMOUTA DISEIGN T TO DROVE TOUR OR	2626
WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR	2830
FALSEO	2830
. *A. ILLINOIS IS A GOOD STATE IN WHICH TO LIVE.	. 2830
B. ILLINOIS PRODUCES 60 MILLION. TONS OF COAL EVERY YEAR.	2830
C. ILLINOIS RANKS HIGH IN PRODUCING MANUFACTURED GOODS.	2830
	•
· WHICH OF THE FOLLOWING WOULD BE *MOST** DIFFICULT TO PROVE TRUE OR	2831
FALSEO	2831
A. BABE RUTH HIT 54 HOME RUNS IN 1920.	2831
B. JACKIE ROBINSON BECAME THE FIRST NEGRO TO PLAY IN ORGANIZED	2831
BASEBALL	2831
#C. BABE RUTH DID MORE THAN ANY OTHER PLAYER TO MAKE BASEBALL	2831
POPULAR	2831
	. 4,
WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR	2832
FALSEO	2832.
A. MANY PEOPLE IN OUR CLASS READ CHARLOTTE, S WEB, LAST YEAR.	2832
#8. IT IS BETTER TO READ THAN WATCH T. V.	
	2832
C. THERE ARE MANY ADVENTURE BOOKS IN OUR SCHOOL LIBRARY.	2832
WHICH OF THE POLYOUTHE HOUSE OF THEODER DETERMINE TO SERVE THE	
WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR	2833`
FALSEO	2833
A. THE APOLLO FLIGHTS REACHED THE MOON.	2833
B. THE APOLLO FLIGHTS USED THREE-STAGE ROCKETS.	2833
#C. THE APOLLO FLIGHTS COST. TOO MUCH MONEY.	· 2833
WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR	2834
FALSEO.	2834
A. MANY COUNTRIES HAVE PRESIDENTS AS HEADS OF THE GOVERNMENT.	2834
B. QUEEN ELIZABETH RULES GREAT BRITAIN.	2834
*C. A PRESIDENT MAKES A BETTER LEADER.	2834
	•
***************************************	*****
•	
THE STUDENT WILL DEMONSTRATE HIS UNDERSTANDING OF THE FACTORS	0020
INVOLVED IN FACTS OR OPINIONS BY SELECTING THE STATEMENT WHICH	0021
WOULD BE MOST DIFFICULT TO PROVE. %14m	
The second of th	
INSTRUCTIONS	•
IN EACH OF THE FOLLOWING TEN QUESTIONS THERE IS ONE OF THE FOUR	
ITEMS WHICH WOULD BE *MORE* DIFFICULT TO *PROVE* THAN THE OTHER	
THREE. CROSS OFF THE LETTER OF THE CORRECT ONE.	•
TONIL O CHOSO OF THE LETTER OF THE CORRECT ONE	
WHICH OF THE COLLOWING HOURS OF MAGON STREET, TO BE TOO TO	4.44
WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR	1833
FALSEO	
A. TWO KINDS OF GOVERNMENT DEVELOPED IN EUROPE NEAR THE AGE OF	•
DISCOVERY.	
*B. THE ENGLISH GOVERNMENT WAS BETTER THAN THE FRENCH GOVERN-	
C MENT.	•

MENT.
IN ENGLAND. THE NATION WAS CHIEFLY GOVERNED BY PARLIAMENT.
IN FRANCE. THE KING WAS THE RULER.

ERIC
Full Text Provided by ERIC

WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR 1834 FALSEO .. #A. THE IDEA THAT A KING SHOULD RULE HIS PEOPLE COMPLETELY WAS BEST PRACTICED BY KING LOUIS XIV OF FRANCE. B. LOUIS XIV WAS CALLED THE *SUN KING*. C. LOUIS XIV RULED FRANCE FOR 54 YEARS. D. LOUIS XIV HAD ABSOLUTE AUTHORITY IN HIS GOVERNMENT. 'WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR 1835 FALISEO .A. THE TUDOR FAMILY RULED, ENGLAND IN THE 16TH CENTURY. *B . THE TUDORS WERE GOOD RULERS. C. IN THE A7TH CENTURY, THE STUART FAMILY CAME TO THE THRONE. D. FNGLAND CHANGED UNDER THE RULE OF THE STUARTS. WHICH, OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR 1836 FALSED A. PARLIAMENT OPPOSED THE STUART KINGS. B. PARLIAMENT GAVE THE ENGLISH PEOPLE CERTAIN-RIGHTS. *C• PEOPLE IN ENGLAND HAD A BETTER LIFE THAN PEOPLE IN FRANCE, D. THE RIGHT TO A JURY TRIAL WAS GRANTED THE ENGLISH BY THEAR PARLIAMENT : WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR 1837 FALSED A. BY THE MIDDLE OF THE 18TH CENTURY, THERE WERE 1,500,000 SETTLERS LIVING IN THE AMERICAN COLONIES. THE COLONIES WERE IMPORTANT TO ENGLAND FOR TRADE. C. THE COLONIES HAD THEIR OWN LEGISLATURES. *D. THE BRITISH PARLIAMENT EXERCISED TOO MUCH CONTROL, OVER THE 'COLONIES. WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR 1838 **FALSEO** *A. EUROPEANS WERE MORE CIVILIZED THAN THE MOSLEMS. B. THE CRUSADES TOOK PALCE BETWEEN THE 11TH AND 13TH CENTURIES. C. THE CRUSADES HAD A GREAT EFFECT ON EUROPEAN LIFE. TRADE WITH THE MIDDLE FAST INCREASED RAPIDLY DURING THE CRUSADES. WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR 1839 FALSEO A. THE RENAISSANCE BEGAN IN THE 14TH CENTURY.  $_{ar{s}}*Bullet$  DURING THE MIDDLE AGES SCHOLARS WERE PRIMARILY INTERESTED IN RELIGIOUS SUBJECTS. C. THE RENAISSANCE WAS GREATEST PERIOD OF INVENTION IN HISTORY. D. IN 1454 THE FIRST BOOK WAS PRINTED WITH MOVABLE TYPE. WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR 1840 FALSEO : A. IN THE SOUTH FROM MARYLAND TO SOUTH CAROLINA AGRICULTURE ( AND FUR TRADING WERE MORE IMPORTANT THAN INDUSTRY. B. THE SOUTHERN COLONIES HAD A CLOSER RELATIONSHIP WITH ENGLAND THAN DID THE NORTHERN COLONIES. C. THE NORTHERN COLONIES WERE MAINLY CONCERNED WITH COMMERCE

*D. LIFE IN THE NORTHERN COLONIES WAS BETTER THAN LIFE IN THE

· AND INDUSTRY.

SOUTH.

FALSEO

A. THE NEGROES ON SLAVE SHIPS WERE CHAINED TOGETHER.

- B. SOME OF THE NEGROES WHO WERE BROUGHT TO THE UNITED STATES WERE CHIEFTANS.
- *C. THE NEGROES BROUGHT OVER AS SLAVES WERE LESS, INTELLIGENT THAN THEIR WHITE MASTERS.
- D. THE DUTCH RAN SOME OF THE SLAVE SHIPS ENGAGED IN THE SLAVE TRADE.

IN EACH OF THE FOLLOWING QUESTIONS THERE IS 1 OF THE 3 ITEMS WHICH WOULD BE MOST DIFFICULT TO PROVE. CIRCLE THE NUMBER OF THE CORRECT ITEM.

WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR FALSEO

A. WHEAT IS A PREDOMINANT GRAIN IN THE CENTRAL FARMING REGION.

B. CORN AND LIVESTOCK FARMS ARE LARGER THAN WHEAT FARMS.

*C. WHEAT FARMERS DISLIKE CORN FARMERS.

WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR FALSEO

A. CORN QUICKLY USED UP THE PLANT FOOD IN THE SOIL.

*B. WHEAT IS EASIER TO GROW THAN CORN.

C. SETTLERS IN THE FASTERN PART OF THE CENTRAL FARMING REGION LEARNED WHICH CROPS GREW BEST.

WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR FALSEO

A. THE SETTLERS WHO MADE THEIR HOMES IN THE CENTRAL FARMING REGION CAME FROM THE EASTERN PART OF THE CONTINENT.

H. REFORE THE SETTLERS COULD PLOW THE LAND AND PLANT CROPS.
THEY HAD TO CUT DOWN MANY OF THE TREES.

*C. THE SETTLERS DID NOT WANT TO CUT DOWN THE TREES BECAUSE IT WAS HARD WORK.

WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE.

OR FALSEO

A. CITIES GREW UP NEAR RIVER SYSTEMS BECAUSE THEY PROVIDED GOOD TRANSPORTATION FACILITIES.

B. WATER POWER PROVIDED FLECTRICITY FOR MANY CITIES.

WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE > OR FALSEO

- A. ST. LOUIS IS AN IMPORTANT TRADE AND MANUFACTURING CENTER BECAUSE TRAINS. TRUCKS. BOATS AND AIRPLANES BEING FARM PRODUCTS AND OTHER MATERIALS TO THE CITY.
- B. PEKIN. ILLINOIS IS A MAJOR TRADE CENTER AS IT IS LOCATED NEAR THE ILLINOIS RIVER.
- *C. CHICAGO WILL ALWAYS BE THE LEADING TRADE CENTER IN THE U.S.

1588

1900

1589

1590

1591

1592.

THE STUDENT WILL DEMONSTRATE HIS UNDERSTANDING OF THE FACTORS
INVOLVED IN FACTS AND OPINIONS BY SELECTING THE STATEMENTS WHICH
WOULD BE *MOST* DIFFICULT TO PROVE. %48 -

0304

ERIC Full Text Provided by ERIC

WOULD BE MORE DIFFICULT TO *PROVE* THAN THE OTHER THREE. SELECT THE STATEMENT *MOST DIFFICULT* TO PROVE.

WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR	2633
FALSEO	2633
*A. UNCLE WILLIAM HAD TO BE BRAVE TO FIGHT IN THE WAR OF 1812.	2633
B. UNCLE WILLIAM FOUGHT IN THE WAR OF 1812.	2633
C. THE WAR OF 1812 INVOLVED THE AMERICANS AND THE BRITISH.	2633
D. THE WAR OF 18:2 WAS NOT THE FIRST WAR INVOLVING ENGLAND AND	2633
AMERICA.	2633
	,
WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR	2634
FALSEO	2634
A. PEOPLE USUALLY HAVE A HIGH FEVER WITH YELLOW FEVER.	2634
B. DRUGS HAVE HELPED REDUCE THE INCIDENCE OF SOME ILLNESSES.	2634
	2634
NESS THAN PROPLE WHO LIVED LONG AGO.	
D. IN 1948 THERE WERE FEWER POLIO CASES THAN IN 1937.	2634
	,
WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR	2635
FALSEO	2635
A. SOME PEOPLE CALL PEACOCKS THE BIRD OF ROYALTY.	2635
*B. PEACOCKS ARE BEAUTIFUL BIRDS.	2635
C. PEACOCKS CAN MAKE A FAN OUT OF THEIR TAIL FEATHERS.	2635
D. TWO PEACOCKS STRUTTED ON THE GRASS NEARBY.	2635
WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULTION PROVE TRUE OR	2636
FALSEO	2636
A. THE PEDDLER HAD COPPER POTS AND PANS HANGING ON HOOKS AND	2636
NAILS.	2636
*B. COPPER PANS WILL LAST A LIFETIME.	2636
C. COPPER IS A GOOD CONDUCTOR OF HEAT.	2636
D. WHEN COPPER PANS OXIDIZE THEY TURN GREEN.	2636
The state of the s	2000
	., .,
· · · · · · · · · · · · · · · · · · ·	***

THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL ISSUE BY SELECTION. %10

DIRECTIONS - READ THE PARAGRAPH BELOW.

RECENTLY A CAREFUL STUDY WAS MADE OF THE CONCENTRATION OF BUSINESS IN THE UNITED STATES. IT SHOWED THAT OUR ECONOMIC LIFE WAS DOMINATED BY SOME SIX HUNDRED ODD CORPORATIONS WHO CONTROLLED TWO-THIRDS OF AMERICAN INDUSTRY. TEN MILLION SMALL BUSINESS MENDIVIDED THE OTHER THIRD. MORE STRIKING STILL, IT APPEARED THAT IF THE PROCESS OF CONCENTRATION GOES ON AT THE SAME RATE. AT THE END OF ANOTHER CENTURY WE SHALL HAVE ALL AMERICAN INDUSTRY CONTROLLED

BY A DOZEN CORPORATIONS. AND RUN BY PERHAPS A HUNDRED MEN CLEARLY. ALL THIS CALLS FOR A RE-APPRAISAL OF VALUES.

SELECT THE SENTENCE THAT TELLS THE MAIN IDEA OF THE PARAGRAPH.

- *A. OUR ECONOMIC LIFE IS DOMINATED BY A RELATIVELY FEW LARGE CORPORATIONS.
- B. SMALL BUSINESS MEN ARE NECESSARY FOR THE DEMOCRATIC GROWTH . OF OUR SOCIETY.
- D. MANY BUSINESS MEN WILL BE AFRAID TO INVEST IN PRODUCTS AND BUILDINGS.

2640 2640

0305

0223

2640

2640 2640

HE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL SSUE BY SELECTION. 11 AFTER READING A GIVEN SELECTION. 110	0305
IRECTIONS - READ THE PARAGRAPH BELOW.  OUR GOVERNMENT IS NOT THE MASTER BUT THE CREATURE OF THE  OPLE. THE DUTY OF THE STATE TOWARD THE CITIZENS IS THE DUTY OF  HE SERVANT TO ITS MASTER. THE PEOPLE HAVE CREATED IT. THE PEOPLE  Y COMMON CONSENT. PERMIT ITS CONTINUAL EXISTANCE.	0222
FLECT THE SENTENCE THAT TELLS THE MAIN IDEA OF THE PARAGRAPH.	
A. BY COMMON CONSENT THE PEOPLE ALLOW THE STATE TO GOVERN WITHOUT MUCH RESTRAINT. B. GOVERNMENT IS THE SERVANT OF THE PEOPLE. C. IT IS THE DUTY OF ALL CITIZENS TO TAKE PART IN GOVERNMENT AFFAIRS.	2639 2639 2639 2639 2639
	,,,
	\
HE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL SSUE BY SELECTION. 11 AFTER READING A GIVEN SELECTION. 11	0305
IRECTIONS - READ THE FOLLOWING PARAGRAPH.  THE WHITE BACKLASH ALREADY HAS BECOME A FACTOR IN ELECTIONS  ROM ONE END OF THE COUNTRY TO ANOTHER AMONG LONG-TIME CIVIL  IGHTS LEADERSTHERE WAS MOUNTING FEARTHAT THE DAYS OF WIDE  ATIONAL SUPPORT FOR CIVIL RIGHTS HAD COME TO AT LEAST A  EMPORARY END.	0224
ELECT THE SENTENCE THAT TELLS THE MAIN IDEA OF THE PARAGRAPH.	
A. THE NEGRO HAS BEEN DENIED HIS RIGHTS FOR MANY YEARS.  B. MANY WHITE LEADERS HAVE WORKED WITH NEGRO GROUPS TO GAIN  EQUALITY FOR THE LATTER.	2641 2641 2641
C. NEGROES HAVE NOT SUPPLIED ENOUGH LEADERS FROM THEIR OWN GROUPS. THERE IS TOO MUCH DEPENDENCE ON SYMPATHETIC WHITES. *D. MANY WHITE PEOPLE SEEM TO HAVE LOST SYMPATHY WITH THE DEMANDS OF THE NEGROES.	2641 2641 2641 2641
	•

THE TERM STEREOTYPE BY RECOGNIZING STEROTYPES IN VARIOUS STATEMENTS - \$110

DIRECTIONS -- IF THE STATEMENT IS AN EXAMPLE OF A STEREOTYPE. CIRCLE THE A. IF IT IS NOT CIRCLE THE B.

A. STEREOTYPED. STATEMENTS

R. NOT STEREOTYPED STATEMENTS

FAT BOYS ARE JOLLY. #A

MOST GIRLS HAVE LONG HAIR. *B

CATS ARE SNEAKY.

RICH PEOPLE ARE GREEDY. +A	2301472
THIS CLASSROOM HAS TWO DOORS. +B	1473
GERMANS LOVE TO EAT SAUSAGE. "A	2301475
SOME BOYS ARE MECHANICALLY INCLINED. +B	2301476
MY DOG CAN DO TRICKS	2301477
CLOWNS ARE HAPPY PEOPLE *A	2301479
MEN WITH BEARDS ARE STERN. &A	2301480
O#####################################	****
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO RECOGNIZE EMOTIONAL WORDS BY CORRECTLY IDENTIFYING THEM IN GIVEN EXAMPLES. \$370	0372
DIRECTIONS - WRITE *F + "IF AN EMOTIONAL WORD IS USED IN THE PHRASE AND *N + IF IT NOT.	0074
ROGERS TO UNVEIL PEACE PLAN TE	2640
TONKIN RESOLUTION KILLED *E	2641
LEGISLATURE ABANDONS GAS TAX "E	2642
( DALEY BLASTS LEGISLATURE . *E	2643
GAS TAX TURNED DOWN*N	2644
PIRATES DEFEAT ST. LOUIS	2645
NORTH SIDERS SWOON TWICE #E	2646
TORY VICTORY IN BRITAIN IN	2647
JUNE SALES RISE	2659
ERNIE BANKS TALKS WITH PATRONS *N	2660
U.SJAPAN TALKS END +N	2661
NATURAL GAS SHORTAGES LOOM #E	2662
MIDGETS TO RACE FRIDAY #N	. 2663
HIKE IN JUNE SALES *E	2664
U.SJAPAN TALKS FAIL #E	2665
MR. CUB DELIGHTS FAN ON CTA SE	2666
PUBLIC CAUGHT IN HIGH PRICE RISE +E	2667
ANTI-POLLUTION TEST FAILS #E	2668.
	•

ERIC Productive Enc.

DALEY CRITICIZES LEGISLATURE "N	2648
ROGERS PRESENTS PEACE PLAN +N	2649
SENATE REPEALS TONKIN RESOLUTION +N	2650
ANTI-POLLUTION TECHNIQUE BACKFIRES #E	2652
NADER POSSE TO RIDE HERE *E	2653
PRICES CONTINUE TO RISE +N	2654
CUBS SAG INTO SECOND .*E	2655
NADER STUDIES LAW FROM HERE *N	2656
CUBS LOSE TWO TO METS *N	2657
SOX HAVE ONE-RUN BLUES #E	2658
MANAGER LEO DUROCHER WEDNESDAY MADE SEVERAL *DRASTIC* MOVES. *E	2670
THE PAST THREE DAYS HAVE +CHANGED+ THE PICTURE. +N	2671
THE CUBS +LOST+ TWO GAMES WEDNESDAY. +N	2672
THE CUBS WERE *BRUTALLY* DEFEATED BY THE METS. *E	2673
BANKS +SLUGGED+ A THREE-RUN HOMER INTO LEFT FIELD. +E	2674 -
THE PITCHER *ALLOWED* ONLY SEVEN HITS. *N	2675
WRIGLEY FIELD WAS A "DISASTER" AREA TODAY. "E	2676
. A #800-BOQ# COST, HIM TWO RUNS IN THE THIRD. #E.	2677
	-245
THE STUDENT WILL BE ABLE TO ANALYZE ADVERTISING AND DISTINGUISH BETWEEN EMOTIONAL AND UNEMOTIONAL WORDS BY READING THE FOLLOWING	0340
STATEMENTS AND CHOOSING THE EMOTIONAL WORDS. \$70	
DIRECTIONS - THE FOLLOWING STATEMENTS ARE TYPICAL OF IDEAS. PRESENT THROUGH ADVERTISING. SELECT THE EMOTIONAL WORD AND GIVE	0057
A HETTER SUBSTITUTE. SWORD OR PHRASED	
FREE GIFT WITH EVERY ITEM SOLD	2309 2309
B. FVERY	2309 2309
D. SOLD	2309
ALL MAKESO ALL SIZESO ALL SHAPESO	2310 2310
ROCK BOTTOM PRICESO	2310 2310
B. BARN C. ALL MAKES	2310 2310
LA DACK ROBBON	

ERIC

PRICES SLASHED. COME IN TODAY AND BUY AN AUTOMATIC WASHING	2311
ORIGINALLY 159 DOLLARS AND 95 CENTS. NOW 139 DOLLARS AND 95 CENTS.	2311 2311
A. ORIGINALLY	2311
*B. SLASHED	2311
C. BUY	2311
D. TODAY	2311
LOST OUR LEASE. EVERYTHING MUST GO.	2312
A. LOST	2312
*B. MUST	2312
C • GO	2312
D. LEASE	2312
USE OUR IRISH MINT AFTER SHAVE AND BE COMFORTABLY COOL.	2313
A. IRISH	2313
B • OUR . ^A	2313
*C • COOL	2313
D. MINT	2313
AMAZING PRICES. BUY OUR LARGEST SIZE OF LAUNDRY DETERGENT.	2314
A. LARGEST	2314
1 By SIZE	2314
C. LAUNDRY	2314
#D. AMAZIPIG,	2314
2 DOLLAR SERVICE CHARGEO FLAT RATESO FAIR REPAIR RATES.	2315
A. FAIR	2315
B. CHARGE	2315
*C. FLAT	2315
D. RATES	2315
****	*****
THE STUDENT WILL BE ABLE TO ANALYZE AN EXAMPLE OF AN ADVERTISE-	
MENT BY IDENTIFYING THE MISLEADING APPEAL IN THE	0341
ANVEDTICEMENT	<i>x</i>
and the ment of the second of	,
DIRECTIONS - CIRCLE THE BEST ANSWER THAT DEMONSTRATES THE MIS-	
LEADING APPEAL TO THE LISTENER.	
SEVEN OUT OF TEN MICE UNIVERSE CANDIDATES HAT THE	
SEVEN OUT OF TEN MISS UNIVERSE CANDIDATES USE BRAND X TOOTHPASTE'S	2316
ALL OF THEM ARE BEAUTIFUL. THE MISLEADING APPEAL IS  A. TO HAVE YOU USE BRAND X TOOTHPASTE.	2316.
B. TO HAVE BEAUTY CONTESTANTS USE BRAND X.	2316
#G. TO HAVE YOU THINK YOU WILL BE BEAUTIFUL IF YOU USE BRAND X.	2316
D. TO SHOW THAT 3 OUT OF 10 CANDIDATES DID NOT USE IT	2316
CORRECTLY.	2316 2316
	5310
ALL THE GIRLS LIKE JOHNNY. HE USES APPLE BLOSSOM HAIR CREAM.	2317
THE MISLEADING APPEAL IS	2317 ^V
A. ALL GIRLS LIKE APPLE BLOSSOM HAIR CREAM.	. 2317
B. ALL GIRLS LIKE JOHNNY.  C. JOHNNY LIKES TO HAVE ALL THE GIRLS SO HE USES APPLE BLOSSOM.	2317
*D. IF YOU USE APPLE BLOSSOM THE GIRLS WILL CHASE YOU.	2317
	2317
WE USED ROYAL BLUE MOUTHWASH JUST BEFORE THE PARTY. WE HAD A WONDERFUL TIME.	2318
THE MISLEADING APPEAL IS	2318

*A ROYAL BLUE SHOULD BE USED TO HAVE A GOOD TIME.	2318
B. ROYAL BLUE IS A PARTY MOUTHWASH.	2318
C. ROYAL BLUE IS A WONDERFUL MOUTHWASH.	2318
D. PARTIES ARE A GOOD PLACE TO HAVE A WONDERFUL TIME.	. 2318
MISS MARY TOWERS USES RAINBOW HANDCREAM. SHE LOOKS 25 YEARS	23 (9
	2319
THE MISLEADING APPEAL IS	. 2 <b>3</b> 19
	2319
	2319 2 <b>31</b> 9
*C. THOSE WHO USE RAINBOW CREAM ARE GOING TO LOOK 25 YEARS	2310
*C. THOSE WHO USE RAINBOW CREAM ARE GOING TO LOOK 25 YEARS YOUNGER.	2210
D. MARY TOWERS HAS USED RAINBOW CREAM FOR 25 YEARS.	2319
THE TOTAL THE COLD WITHOUT CHEAN TON ES TERROS	2317
CLARABELL CLEAN DETERGENT WILL MAKE ALL YOUR CLOTHES THE WHITEST	2320
IN TOWN. I USE IT AND EVERYBODY TALKS ABOUT ME.	° 2320
THE MIDERAPING MELENE 12	2320
A. THIS DETERGENT WILL MAKE YOUR DARK CLOTHES WHITE.	2320
The second with the second sec	£32U
C. YOUR CLOTHES WILL BE SO WHITE THAT PEOPLE WILL GOSSIP ABOUT	2320
WALL	2320
D. CLARABELL DETERGENT IS A FAVORITE OF EVERYONE.	2320
	*****
THE PUPIL WILL APPLY HIS KNOWLEDGE OF SCAPEGOATING BY IDENTIFYING	•
THE RELATIONSHIP IN VARIOUS SENTENCES. 130	, , ,
	~
SELECT THE STATEMENT WHICH CONTAINS SCAPEGOATING.	· ·
	•
A. HI. FRED. HOW.D THE GAME GO TODAYO  B. WE LOST AGAIN.  C. WHAT HAPPENED THIS TIMEO  *D. OH. EVERYTIME MARK.S LITTLE SISTER COMES TO WATCH WE HAVE	2301499 "
B. WE LOST AGAIN.	2301499
C. WHAT HAPPENED THIS TIMEO	2301499
*D. OH. EVERYTIME MARK. LITTLE SISTER COMES TO WATCH WE HAVE	2301499
BAD LUCK.	2301499
* A. OUCH. THAT HURT'S	2301500
	2301500
	2301500
	2301500
TO SEE WHERE YOU RE GOING.	2301500.

C. WHAT HAPPENED THIS TIMEO

*D. OH. EVERYTIME MARK. IITTLE SISTER COMES TO WATCH WE HAVE

2301499

BAD LUCK.

A. OUCH. THAT HURTS

B. WHAT HAPPENED THIS TIME, NEDO

C. I BANGED MY ANKLE ON THAT TABLES

*D. WELL. IF YOU WEREN. ALWAYS WATCHING BOZO YOU MIGHT BE ABLE

TO SEE. WHERE YOU. RE GOING.

A. WELL. THAT. S THE END OF THATS

R. THE END OF WHATO

C. I FLUNKED THE SPELLING TESTS

D. DIDN. T YOU STUDYO

*E. SURE. BUT I ALWAYS HAVE BAD LUCK WITH THAT TEACHER.

2301499

2301499

2301499

2301500

2301500

2301500

2301500

2301500

2301501

2301501

THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DISTINGUISH BETWEEN A BIASED AND AN UNBIASED SOURCE OF INFORMATION BY CLASSIFYING GIVEN EXAMPLES. \$160

0321

DIRECTIONS - FOR EACH OF THE FOLLOWING ITEMS. DECIDE WHETHER OR NOT THE SOURCE OF INFORMATION IS BIASED. CIRCLE *B* FOR BIASED AND *A* FOR UNBIASED.

0046



REVOLUTIONARY WAR DIAY DIRECTED BY THOMAS DEFENDEN

#B • · · · · · · · · · · · · · · · · · ·	2140 2140
	214
DIARY WRITTEN BY QUEEN ISABELLA	214
A. A. C.	214
	214
TAPE RECORDING OF SPECK S TRIAL	215
B. ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑	215
	215
EDITORIAL ENTITLED HONESTY	215
*B• A•	, 215
	215
PHOTOGRAPH OF THE MOON	215
B •	215
	215
LEGENDS OF ROBIN HOOD	215
	215
	215
CAMPAIGN SPEECH	215
*B∙	215
	215
SARA LEE COMMERCIALS	*
*B•	215 215
$oldsymbol{A}ullet$ . The state of the st	215
DECLARATION OF INDEPENDENCE	
*8•	215 215
A.	215
MAP OF THE UNITED STATES	
B.	215
*A•	215 215
MODEL OF COACE COACE	
MODEL OF SPACE CRAFT B.	215
*A•	· 215
	217
U. S. TEXTROOK	215
A.	+ 215
	215
RUSSIAN TEXTBOOK .	. 216
A.	216
	216
THE #LEAST' BIASED SOURCE OF INFORMATION ABOUT GEORGE WASHINGTON	216
WOULD COME FROM  *A. AN ENCYCLOPEDIA.	216
B. AN AUTOBIOGRAPHY.	216
C. AN EDITORIAL.	216 216
D. A DIARY.	216
THE *LEAST* BIASED SOURCE OF INFORMATION ON A CIVIL WAR BATTLE	
WOULD BE WRITTEN BY A	216; 216;
A. CONFEDERATE GENERAL.	216

a linear serven.	
B. UNION GENERAL.  C. SLAVE.  #D. RUSSIAN DELEGATE.	2162 2162 2162
THE *LEAST* HIASED ACCOUNT OF A MURDER WOULD COME FROM THE A. MURDER SUSPECT. *** DISINTFRESTED EYEWITNESS. C. VICTIM.S FAMILY. *** D. SUSPECT.S FAMILY.	2163
A BIASED SOURCE OF INFORMATION MAY BE ALL OF THE FOLLOWING *EXCEPT*  A. A PARTICIPANT.  B. AN INVOLVED OBSERVER.  C. AN INTERESTED PARTY.  **D. A DISINTERESTED EYEWITNESS.	2164 2164 2164 2164 2164 2164
AN UNBIASED SOURCE OF INFORMATION PRESENTS  A. ONE PARTICULAR POINT OF VIEW.  B. ALL SIDES OF THE ISSUF.  *C. AN IMPARTIAL ACCOUNT.  D. SEVERAL INTERPRETATIONS.	2165 2165 2165 2165 2165
******************************	****
THE STUDENT WILL BE ABLE TO IDENTIFY AND DISTINGUISH BETWEEN A BIASED AND AN UNBIASED SOURCE OF INFORMATION BY CLASSIFYING EXAMPLES. \$150	0353
DIRECTIONS - FOR EACH OF THE FOLLOWING ITEMS, DECIDE WHETHER OR NOT THE SOURCE OF INFORMATION IS BLASED. ENCIRCLE *A* FOR BLASED AND *B* FOR UNBLASED.	0066
PAMPHLET PASSED OUT TO U. S. SOLDIERS BY THE VDC SVIETNAM DAY COMMITTEED #8	2466 2466
TAPE RECORDING OF PRESIDENT NIXON . S STATE OF THE UNION SPEECH. #A	2467
ALLIED LEAFLET DROPPED IN GERMANY NEAR THE END OF THE WAR IN FUROPE. #8	2468 2468
CLOSED CIRCUIT TV OF U. N. SESSION #A	2469
PHOTOGRAPH OF ADOLPH HITLER #A	. 2470
DIARY WRITTEN BY KING GEORGE III #B	2471
A, MICROFILM OF THE U. S. CONSTITUTION #A	2472
AN EDITORIAL WRITTEN BY THE A. M. A. ENTITLED MEDICARE +B.	2473
LOG CABIN SYRUP COMMERCIALS *B	2474
A GLOBE **A	2475
MODEL OF A SOVIET MISSILE *A	2476
TV WEATHER FORECAST #A	2477

2478

A CONFEDERATE GENERAL . S ACCOUNT OF THE CIVIL WAR

	•
AN AUTOBIOGRAPHY #B	2479
A U. S. HISTORY TEXT-BOOK USED AT NORTHWESTERN UNIVERSITY #B	2480
	****
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DRAW INFERENCES BY EVALUATING THE CERTAINTY OF SELECTED STATEMENTS BASED ON THE EVIDENCE IN THE PASSAGE. \$100	0386
DIRECTIONS - READ THE INFORMATION BELOW THAT APPEARED IN A MAGAZINE ADVERTISEMENT. BEFORE EACH STATEMENT FOLLOWING THE PARAGRAPHS. MARK *A * IF THE INFORMATION IS GIVEN. *B* IF THE INFORMATION IS NOT GIVEN.	0082
THE PAPER BRIDGE	4
IN A REMOTE CANYON IN VALLEY OF PINE. NEVADA, THE MOST UNUSUA BRIDGE IN THE WORLD STOOD READY TO MEET AN AWESOME TEST. THE BRIDGE HAD BEEN PUT THERE BY THE INTERNATIONAL PAPER COMPANY.	
MADE SOLELY OF PAPER AND GLUE. IT WAS ABOUT TO TAKE ON THE FULL WEIGHT OF A 12.000 POUND TRUCK.  THE DRIVER DOWNSHIFTED. AND THE TRUCK MOVED FORWARD. THE PAPE BRIDGE CREAKED. FLEXED. AND DID EXACTLY WHAT ITS DESIGNERS ALWAYS KNEW IT WOULD DO. IT STOOD UP PERFECTLY TO THE REMARKABL STRESS.	ER
THE STATE OF NEVADA PLANS TO BUILD PAPER BRIDGES IN CANYONS.	+B 2767
THE INTERNATIONAL PAPER PERFORMED A TEST. #A	2768
PAPER IS STRONGER THAN MOST PEOPLE THOUGHT IT WAS. #A	2769
THE BRIDGE COULD HOLD A 25.000 POUND TRUCK. +B	2770
THE PAPER BRIDGE WAS REINFORCED WITH IRON BEAMS. +B	2771
PAPER BRIDGES WILL SOON BE WIDELY SOLD. *B	2772
THE BRIDGE WAS HELD TOGETHER WITH GLUE. #A	2773
THE DESIGNERS WERE SURPRISED WITH THE RESULTS OF THE TEST. *B	2774
THE TEST TOOK PLACE IN THE STATE OF NEVADA. "A"	2775
THE DRIVER SHIFTED THE TRUCK BEFORE MOVING FORWARD ON THE	2776 2776
****************	<b>**********</b>
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DRAW INFERENCES BY EVALUATING THE CERTAINTY OF SELECTED STATEMENTS BASED ON EVIDER IN THE PASSAGE. 870	0352 NCE

DIRECTIONS - ASSUMING THAT THE INFORMATION BELOW IS TRUE. IT IS POSSIBLE TO ESTABLISH OTHER FACTS USING THE ONES IN THIS

PARAGRAPH AS A BASIS FOR REASONING. THIS IS CALLED DRAWING IN-

,0065

ERIC Full Text Provided by ERIC

FIRENCES. THERE IS. OF COURSE. A LIMIT TO THE NUMBER OR KINDS OF FACTS WHICH MAY BE PROPERLY INFERRED FROM ANY STATEMENT.

USE ONE OF THE FOLLOWING SYMBOLS IN THE SPACE PROVIDED.

- A IF THE STATEMENT MAY BE INFERRED AS *TRUE*
- B IF THE STATEMENT MAY BE INFERRED AS *FALSE*
- C IF NO INFERENCE CAN BE DRAWN ABOUT IT FROM THE PARAGRAPH

USE ONLY THE INFORMATION GIVEN IN THE PARAGRAPH AS A BASIS FOR YOUR RESPONSE.

, :	PARAGRAPH	• •	2435
	THE CORRECT MARRIAGE AMONG THE VEDDAS OF CEYLON IS FOR A MAN TO		2459 2459
	MARRY HIS FATHERS SUSTERS DAUGHTER. THE CHILDREN OF TWO BROTHERS		2459
	OR OF TWO SISTERS CANNOT MARRY. SINCE SUCH A MARRIAGE WOULD BE		•459
,	CONSIDERED VERY IMPROPER. WHEN SEEKING A BRIDE, THE MAN GOES TO		459,
	HIS FUTURE FATHER-IN-LAW WITH A PRESENT OF DRIED DEER FLESH.	•	• 459
	GRAIN. HONEY . OR YAMS TIED TO HIS UNSTRUNG BOW. THE MARRIAGE	•	2459
•	CFREMONY IS VERY SIMPLE BUT APPEARS TO BE ABSOLUTELY BINDING.		2459
	SINCE CASES OF DIVORCE OR SEPARATION ARE ALMOST ENTIRELY UNKNOWN.	• (	2459
	THE WOMEN ARE JEALOUSLY GUARDED BY THE MEM. WHO DO NOT ALLOW TRADERS OR OTHER STRANGERS TO SEE THEM.	١.	2459 2459
	TRADERS OR OTHER STRANGERS TO SEE THEM.		2459
	FAMILY OR KINSHIP TIES ARE VERY STRONG AMONG THE VEDDAS. *A		2459
	THE FORCE OF CUSTOM IS RESPECTED BY THESE PEOPLE. #A		2460
	MARRIAGES BETWEEN SECOND COUSINS ARE FORBIDDEN. +C	. •	2461 °
	THEY DO *NOT* UNDERSTAND THE USE OF WEAPONS. *B		2462
	THE VEDDAS ARE VERY SUPERSTITIOUS AND WORSHIP THE FORCES OF NATURE. #C		2463 2463
•	IT IS EASY FOR EXPLORERS TO GET PHOTOGRAPHS OF VEDDA MEN. WOMEN.		2464 2464
	IF THE CHILDREN OF TWO SISTERS WERE TO MARRY, THEY WOULD BE PUNISHED BY DEATH. *C		2465 2465
		****	******
	•	***	
•	THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DRAW INFERENCES BY DETERMINING THE CERTAINTY OF SELECTED STATEMENTS BASED ON EVIDENCE IN THE PASSAGE. #40	•	0307
			•
	DIRECTIONS - READ THE SELECTION.  HE MAD BEEN STRICKEN WITH TYPHOID FEVER DURING, HIS FIRST YEAR		230
	OF TEACHING. AND ELLEN CREIGHTON HAD PATIENTLY NURSED HIM BACK TO	/	· .•
	HEALTH WITH THE SKILL SHE HAD LEARNED OVER THE YEARS. THERE WAS A	ÞÍ	
	STRONG TIE OF AFFECTION BETWEEN THE TWO OF THEM. ELLEN' COUNTED	:	
	SHADRACK AS A PART OF HER FAMILY AND LOOKED AFTER HIM AS 514E DID	<i>∫</i>	• • •
	HER OWN. AND SHADRACK YALE, IN TURN. SHOWED A THOUGHTFUL COURTESY	• -	
•	FOR HER THAT FEW WOMEN OF THE PRAIRIES RECEIVED FROM THEIR OWN 50NS.		•

ERIC

READ EACH OF THE FOLLOWING STATEMENTS CAREFULLY. THEN DECIDE

WHETHER IT IS *PROBABLY, TRUE, PROBABLY FALSE, * OR THAT *IMPOSSIBLE TO SAY * WHE THER IT IS TRUE OR FALSE FROM THE INFOR-MATION PROVIDED IN THE PARAGRAPH. CIRCLE THE LETTER BESIDE YOUR CHOICE. IN THE BLANK SPACE PROVIDED HELDW FACH STATEMENT.

)	REASON FOR YOUR CHOICE.	
	A. PROBABLY TRUE  R. PROBABLY FALSE	2659 2659 2659/ 2659
	*B. PROBABLY TRUE *B. PROBABLY FALSE	2660 2660 2660 2660
•	A. PROBABLY TRUE	2661 2661 2661 2661
	#A. PROBABLY TRUE	2662 2662 2662 2662
	******************	·***
•	THE STUDENT WILL DEMONSTRATE HIS ABILITY TO ASSESS THE INFORMATION BY CLASSIFYING THE VALIDITY OF CONCLUSIONS BASED ON EVIDENCE IN A PASSAGE: \$280	0012
	AFTER READING THE PARAGRAPH BELOW: READ EACH QUESTION. ANSWER PROBABLY TRUE OR PROBABLY FALSE OR CAN'T SAY.	· · · ·

AN ANTHROPOLOGIST IS A PERSON WHO STUDIES ABOUT PEOPLE. BEFORE HE STUDIES A GROUP OF REOPLE HE READS EVERYTHING HE CAN FIND ABOUT THAT GROUP. HE STUDIES PICTURES AND MOVIES OF THE PEOPLE AND HE MAY EVEN LEARN THEIR LANGUAGE. HE THEN GOES TO LIVE WITH THE PROPLE AND ORSERVES THE PEOPLE CONSTANTLY.

AFTER READING ABOUT A GROUP OF PEOPLE THE ANTHROPOLOGISTS WORK IS FINISHED.

- A. PROBABLY TRUE
- *B. PROBABLY FALSE
- C. CAN.T SAY

WHEN THE ANTHROPOLOGIST LIVES WITH THE PEOPLE HE IS STUDYING HE IS ACTUALLY LEARNING MORE THAN HE LEARNED FROM READING ABOUT THEM.

- #A. PROBABLY TRUE
- B. PROBABLY FALSE
- C. CAN.T SAY

ANTHROPOLOGISTS TRY TO DISCOVER HOW MEN LIVE AND HOW THEY

- *A. PROBABLY TRUE
- B. PROBABLY FALSE
- C. CANOT SAY

TO THEIR ENVIRONMENT.

CLASSIFY EACH CONCLUSION AS A. B OR C BY PUTTING THE LETTER IN THE BLANK.

- A. VALID. ENOUGH INFORMATION GIVEN.
- B. INVALID. ENOUGH INFORMATION GIVEN.
- C. INVALID. NOT ENOUGH INFORMATION GIVEN.

## #INFORMATIONO

YOU HAVE FOUND A VERY OLD TREASURE MAP. THE TREASURE IS LOCATED AT THE 20TH LINE OF LATITUDE SOUTH AND THE 150TH LINE OF LONG-TIUDE WEST WHICH IS IN THE SOUTH PACIFIC.

THE TREASURE IS LOCATED IN THE NORTHERN HEMISPHERE. *B

YOUR TREASURE MAP IS WORTH A LOT OF MONEY. *C

IT WOULD BE EASY FOR YOU TO FIND THE AREA WHERE THE TREASURE IS HIDDEN. #A

THE TREASURE IS LOCATED IN A COLD CLIMATE. *B

THE TREASURE IS HIDDEN ON LAND. +C

THE TREASURE WOULD LIE HIDDEN CLOSER TO THE EQUATOR THAN THE ARCTIC CIRCLE. #A

THE TREASURE IS A CHEST FULL OF MONEY. +C

AFTER READING THE PARAGRAPH BELOW. READ EACH STATEMENT CAREFULLY.
ANSWER PROBABLY TRUE. PROBABLY FALSE. OR CAN. T. SAY.

THE YOUNGS WERE TRAVFLING IN THEIR HUGE SAILBOAT ON THE PACIFIC OCEAN. A VARY BAD STORM CAME UP AND WHEN MR. YOUNG REALIZED THAT THEY MAYBE IN TROUBLE. HE RADIOED THEIR LOCATION TO A SHIP. SOON AFTER THAT THE BOAT CAPSIZED BUT THE YOUNGS MADE IT INTO THEIR LIFEBOAT. THEY WERE RESCUED BY THE SAME SHIP MR. YOUNG HAD RADIOED.

THE SHIP WAS ABLE TO RESCUE THE YOUNGS BECAUSE MR. YOUNG RADIOED IN THE LATITUDE AND LONGITUDE

- .*A. PROBABLY TRUE
- B. PROBABLY FALSE
- C. CANOT SAY

THE SHIP WOULD HAVE FOUND THE YOUNGS EVEN IF MR. YOUNG HAD NOT RADIOED IT.

- **NA. PROBABLY TRUE** 
  - B. PROBABLY FALSE
- *C. CANOT SAY

MR. YOUNG LEARNED ABOUT SAILING IN STORMS BY READING BOOKS.

- A. PROBABLY TRUE
- B. PROBABLY FALSE
- #C. CAN.T SAY

SAILBOATS ARE DIFFICULT. TO HANDLE IN STORMS.

- #A. PROBABLY TRUE
- R. PROBABLY FALSE

1482

1483

1484

1485

.

1486

1488

1480

1490

1491

•

"C. CAN T SAY.

FROM THE INFORMATION GIVEN. JUDGE THE VALIDITY OF THE STATEMENTS BY ANSWERING WITH A A. B. OR C.

- A. VALID-ENOUGH INFORMATION GIVEN.
- B. INVALID--ENOUGH INFORMATION, GIVEN.
- C. INVALID -- # NOT # FNOUGH INFORMATION GIVEN.

YOU DECIDE TO START A BUSINESS SELLING LEMONADE. YOU HAVE 60 CENTS BUT YOU NEED A \$1 TO BUY ALL YOUR SUPPLIES. SAM. YOUR FRIEND. HAS 40 CENTS AND YOU DECIDE TO GO INTO BUSINESS TOGETHER. THE FIRST DAY YOUR BUSINESS OPENS YOU SELL LEMONADE FOR 5 CENTS A GLASS AND MAKE \$1.50.

SELLING LEMONA	DE IS A	PROFITABLE	BUSINESS	FOR '	YOU.	* A
----------------	---------	------------	----------	-------	------	-----

YOU BUY LEMONADE FOR 25 CENTS A PACKAGE . *C

YOU HAVE DEVELOPED A PARTNERSHIP . *A

SHARES OF STOCK HAVE BEEN SOLD IN YOUR BUSINESS. *C.

CHILDREN BARTERED WITH YOU FOR THE LEMONADE . *C

YOUR BUSINESS IS LOCATED IN FRONT OF SAMOS HOUSE. #C

AFTER READING THE PARAGRAPH. READ EACH STATEMENT AND JUDGE IT AS

- A. VALTID--ENOUGH INFORMATION.
- R. INVALID -- ENOUGH INFORMATION .
- C. INVALID --- *NOT * . ENOUGH INFORMATION .

SEVERAL ERIENDS OF MR. HAMBURGER DECIDED TO GO INTO BUSINESS TOGETHER. THEY DECIDED TO BUILD, A MC DONALD. S DRIVE-IN. EACH PERSON INVESTED THE SAME AMOUNT OF MONEY AND RECEIVED A PIECE OF PAPER SAYING HOW MUCH EACH HAD INVESTED. THEY FOUND A PERFECT. SPOT FOR THE DRIVE-IN ON A BUSY CORNER. AFTER THE DRIVE-IN WAS BUILT THEY ORDERED SUPPLIES AND QUICKLY HIRED HELP. BUSINESS WAS GREAT AND AFTER THE FIRST YEAR ALL THE INVESTORS RECIEVED THEIR INVESTMENT BACK PLUS EXTRA.

MR.	HAMBURGER.	WAS	PRESIDENT	0F	THE	BUS INESS.	*C
-----	------------	-----	-----------	----	-----	------------	----

SEVERAL PEOPLE POOLED THEIR MONEY TO START THE BUSINESS. #A

A CORPORATION WAS FORMED. #A

MR. HAMBURGER INVESTED MORE MONEY IN THE BUSINESS. **

- THE BUSINESS MADE A PROFIT. #A

THE DIRECTORS WERE IN CHARGE OF THE PUSINESS. *C

EACH MEMBER RECEIVED A SHAPE IN THE PROFITS. *A

MC DONALD S HAD *LITTLE* COMPETITION *C

MR. HAMBURGER HAD TROUBLE HIRING HELP. *A

THE VALUE OF THE RUSTHESS WAS DIVIDED INTO SHARES OF STOCK . #A

-89- 96

1!

1499

1493

1494

1495

1.496

1497

1500

1501

.

1502

1503

1504

1504

X 505

1506

1506

1507

TO BEGIN A BUSINESS ONE MUST HAVE LAND. LABOR. AND CAPITAL. *A

1509

GIVEN A LIST OF FACTS OR A PICTURE. THE STUDENT WILL BE ABLE TO ASSESS INFORMATION BY CLASSIFYING CONCLUSIONS AS BEING EITHER VALID OR INVALID. %13.00

0326

DIRECTIONS - FROM THE INFORMATION GIVEN, DECIDE WHICH RESPONSE FROM THE LIST ABOVE THE LIEMS MAKES THE BEST JUDGMENT OF THE CONCLUSION. PLACE THE LETTER OF THE ANSWER ON THE BLANK TO THE LEFT OF EACH LIEM.

0050

BACKGROUND & INFORMATION - YOU ARE A VISITOR FROM ANOTHER PLANET
WHO HAS LANDED NEAR A DESERTED TOWN ON
EARTH. YOU HAVE FOUND A U. S. COIN. A
PRINTED BOOK, AND A CARBON COATED PAN IN
ONE OF THE ROOMS.

- A. VALID. SUFFICIENT INFORMATION
- R. INVALID. SUFFICIENT INFORMATION
- INVALID, INSUFFICIENT INFORMATION

A WRITTEN FORM OF LANGUAGE HAD BEEN DEVELOPED. . *A

BARTER WAS USED IN ORTAINING OBJECTS. **B

EVENTS WERE RECORDED. *A

THE TOWN GREW IN DIFFERENT STAGES. " *C

THE PEOPLE HAD A FORM OF RELIGION. *A

THE PEOPLE OF THIS TOWN WERE MIGRATORY WORKERS. #B

MACHINERY HAD BEEN DEVELOPED. *A

THE TOWN WAS GOVERNED BY A MAYOR. *C

A HIGHER FORM OF FXCHANGE THAN BARTER EXISTED. . *A

A NUMBER SYSTEM HAD. BEEN DEVELOPED . * *A ;

THE PEOPLE IN THIS TOWN LEVED IN IT FOR A NUMBER OF YEARS. "A

THE PEOPLE USED THE PAN TO OBTAIN GOLD FROM THE RIVER BED. *C"

THE PEOPLE USED THE PAN TO COOK FOOD. *A

THE STUDENT WILL BE ABLE TO DRAW CONCLUSIONS AND INFERENCES FROM & GIVEN SITUATIONS ABOUT PEOPLE AND THEIR PROBLEMS BY READING A

SELECTION AND ANSWERING QUESTIONS. %7"

DIRECTIONS - READ THE FOLLOWING PARAGRAPH VERY CAREFULLY AND THEN DECIDE IF THE STATEMENTS LISTED BELOW, ARE PROBABLY TRUE, PROBABLY FALSE, OR-WHETHER YOU ARE UNABLE TO SAY FROM THE INFORMATION

PROVIDED AM THE PARAGRAPH. CIRCLE THE BEST ANSWER.

NABLE TO MAKE MANY FRIENDS. SOME PEOPLE SAID THAT THE FATHER 22 IDN.T WORK. MANY PEOPLE SAID THAT THE CHILDREN WERE ABSENT FROM 22 THOOL FREQUENTLY. MANY PEOPLE SAID THAT THE SCOTTS SHOULD NOT	47
ADE INTO A HOME THEY LIVE ON THE EDGE OF TOWN AND HAVE BEEN 22 NABLE TO MAKE MANY FRIENDS. SOME PEOPLE SAID THAT THE FATHER 22 IDN T WORK MANY PEOPLE SAID THAT THE CHILDREN WERE ABSENT FROM 22 THOOL FREQUENTLY. MANY PEOPLE SAID THAT THE SCOTTS SHOULD NOT	
NABLE TO MAKE MANY FRIENDS. SOME PEOPLE SAID THAT THE FATHER 22 IDN.T WORK. MANY PEOPLE SAID THAT THE CHILDREN WERE ABSENT FROM 22 THOOL FREQUENTLY. MANY PEOPLE SAID THAT THE SCOTTS SHOULD NOT	47
IDN T WORK MANY PEOPLE SAID THAT THE CHILDREN WERE ABSENT FROM 22 CHOOL FREQUENTLY MANY PEOPLE SAID THAT THE SCOTTS SHOULD NOT 22	
THOOL FREQUENTLY - MANY PEOPLE SAID THAT THE SCOTTS SHOULD NOT 22	
FAIR TO THE STATE OF THE STATE	47
	47
NE NIGHT. AFTER SEVERAL MONTHS WITHOUT RAIN. THEIR, HOME CAUGHT 22	247
IRE AND BURNED DOWN COMPLETELY." 22	247
	47
HE HOUSE WAS DESTROYED BY FIRE QUITE EASILY BECAUSE OF A LACK OF	
the treatment that benefit in a single with a single will be an in the single will be single with the single will be single willight. The single will be single will be single will be single wil	47
	247
1.0	
The thornast tracks	247
C' CANOT SAY	247
in though with profitting of the profitor time indicate the desired of the profit in t	248
A. PROBABLY TRUE	248
	248
	248
	•
HE HOHER WAS DECENOUSED BY SIDE DECALLS THE NEIGHBORS WISHED TO GET ' 21	2.49
The Flooring Man	
to or mill ocorr charles	249
THE THOUSE THOSE	24.9
	249
Co. GANOT, SAY	249
	•
HE FATHER DIDN.T WORK BECAUSE HE WAS SICK	250
	250
B. PROBABLY FALSE	250
	250
THE ADDRESS HAVE A LOCALL DROPLEM	251
the stage for this was a first a stage of the manner.	251
THE PRODUCT TOOK	
	251
C. CAN.T. SAY	251
	, ,
	252
HE SCOTTS HAVE A REPUTATION FOR BEING A GOOD FAMILY.	$\leq -1$
the tree is the control of the contr	252
A. PROBABLY TRUF	
A. PROBABLY TRUE  ***B. PROBABLY FALSE  2	252
A. PROBABLY TRUE  **B. PROBABLY FALSE  2	252
A. PROBABLY TRUE  ***R. PROBABLY TALSE  C. CAN'T **SAY **)  2	25 <i>2</i> 25 <i>2</i> 。
A. PROBABLY TRUE  **R. PROBABLY FALSE  C. CAN'T "SAY !!  THE COMMUNITY WILL NOT WANT TO HELP THIS FAMILY GET A NEW PLACE	25 <i>2</i> 25 <i>2</i> 253
A. PROBABLY TRUE  ***R. PROBABLY FALSE  **C. CAN'T "SAY !!  THE COMMUNITY WILL NOT WANT TO HELP THIS FAMILY GET A NEW PLACE  ***IN LIVE.**  2	25 <i>2</i> 25 <i>2</i> 253 253
A. PROBABLY TRUE  **R. PROBABLY FALSE  C. CAN'T "SAY !!  THE COMMUNITY WILL NOT WANT TO HELP THIS FAMILY GET A NEW PLACE  10 LIVE.  **A. PROBABLY TRUE  2	252 252 253 253 253
A. PROBABLY TRUE  **R. PROBABLY FALSE  C. CAN'T "SAY!)  THE COMMUNITY WILL NOT WANT TO HELP THIS FAMILY GET A NEW PLACE  10 LIVE.  **A. PROBABLY TRUE  B. PROBABLY FALSE	252 252 253 253 253 253
A. PROBABLY TRUE  **R. PROBABLY FALSE  C. CAN'T "SAY!)  THE COMMUNITY WILL NOT WANT TO HELP THIS FAMILY GET A NEW PLACE  10 LIVE.  **A. PROBABLY TRUE  B. PROBABLY FALSE	257 257 253 253 253 253 253
A. PROBABLY TRUE  **R. PROBABLY FALSE  C. CAN'T "SAY!)  THE COMMUNITY WILL NOT WANT TO HELP THIS FAMILY GET A NEW PLACE  10 LIVE.  **A. PROBABLY TRUE  B. PROBABLY FALSE	252 253 253 253 253 253

THE STUDENT WILL DEMONSTRATE HIS ABILITY TO ASSESS THE VALIDITY OF STATEMENTS BY CLASSIFYING STATEMENTS AS TRUE, PROBABLY TRUE, FALSE, PROBABLY FALSE, CAN, T SAY. \$120

0390

DIRECTIONS READ THE PARAGRAPH. THEN READ THE STATEMENTS
FOLLOWING THE PARAGRAPH. DECIDE IF THEY ARE TRUE. PROBABLY TRUE.
FALSE. PROBABLY FALSE. OR CAN. T. SAY.

```
TILL TO SCHOOL TOGETHER. THEY USUALLY ARRIVE AT SCHOOL BEFORE THE
TRAINING BELL RINGS AT 8-55 A.M. THIS MORNING A BLOCK FROM SCHOOL
TRE BEGAN TO THE LEAVING JEAN BEHIND. WHEN JEAN ARRIVED AT
CHOOL, THE 9 O CLOCK TARDY BELL HAD ALREADY RUNG.
THE WIND JEAN ARE GOOD FRIENDS.
                                                                            2840
                                                                            2840
    TPUE.
                                                                            2840
BAG PROBABLY TRUE
                                                                            2840
    FALSE
                                                                            2840
-D. PROBABLY FALSE
                                                                            2840
 JANOT SAY
                                                                            2841
 AND JEAN GO TO THE SAME SCHOOL.
                                                                            284.1
 Man TRUE
  PROBABLY TRUE
                                                                            2841
 FALSE
                                                                            2841
                                                                           -2841
    PROBABLY FALSE
                                                                            2841
  CAN'T SAY
YE WARNING BELL IS DIFFICULT TO HEAR A BLOCK FROM SCHOOLS
                                                                            2842
 Na TRUE
                                                                            2847
                                                                            2842
市B • 『PROBABLY : TRUE
                                                                            2842
 Ca FALSE
                                                                            2842
 OF PROBABLY FALSE
                                                                            2842
POR CANAT SAY
                                                                            2843
5. Y CALLED TO JEAN BEFORE SHE BEGAN TO RUN.
                                                                           __2843
                                                                            2843
 PROBABLY TRUE
                                                                            2843
 6. FALSE
D. PROBABLY FALSE
                                                                            2843-
                                                                            2843
                                                                             0
THE WARNING BELL DID *NOT* RING THIS MORNING.
                                                                            2844
                                                                            2844
 AL TRUE !
                                                                            2844
 5. PROBABLY TRUE
 *C FALSE
                                                                            2844
                                                                            2844
 D. PROBABLY FALSE
                                                                            2844
  En CANOT SAX.
                                                                           · 2845
JEAN RAN THE LAST BLOCK TO SCHOOL.
                                                                            2845
  A' TRUF
 B. PROBABLY TRUE,
                                                                            2845
                                                                            2845
 'C. FALSE
                                                                            2845
  D. PROBABLY FALSE
                                                                             2845
     CAN'T SAY
THE TARDY BELL RINGS FIVE MINUTES AFTER THE WARNING BELL.
                                                                             2846
                                                                            2846 .
 MAG. TRUE
                                                                             2846
  R. PROBABLY TRUE
                                                                             2846
  C. FALSE
                                                                            . 2846
  A. FROBABLY FALSE
                                                                             2846
  F& CANOT SAY
                                                                             2847
JEAR DOESNOT HEAR AS WELL AS MARY.
                                                                             2847
  * o TRUE .
                                                                             2847
  T. PROBABLY TRUE
                                                                             2847
 · C. TALSE
  D. PROBABLY FALSE
                                                                             2847
```

MARY AND JEAN LIVE NEXT DOOR TO EACH OTHER. EACH MORNING THEY

ERU Full Text Provided

E. CAN.T SAY

MARY DID *NOT* CALL TO JEAN BEFORE LEAVING HER. 28'48 A. TRUE 2848 B. PROBABLY TRUE 2848 C. FALSE 2848 *D. PROBABLY FALSE 2848 F. CAN.T SAY 2848 JEAN WAS UPSET WHEN SHE ARRIVED AT SCHOOL. 2849 A. TRUE 2849 *B. PROBABLY TRUE 2849 C. FALSE 2849 D. PROBABLY FALSE 2849 F. CAN.T SAY 2849 A' NOTSEY TRUCK' PASSING BY MADE IT IMPOSSIBLE FOR JEAN TO HEAR THE 2850 WARNING BELL. 2850 A. TRUE 2850 R. PROBARLY TRUE 2850 C. FALSE 2850 D. PROBABLY FALSE 2850 ME. CAN T'SAY 2850 MARY IS A FASTER RUNNER THAN JEAN. 2851 A. TRUE 2851 B. PROBABLY TRUE 2851 · C. FALSE 2851 D. PROBABLY FALSE 2851 FF. CAN.T SAY 2851 THE CHILD WILL DEMONSTRATE HIS ABILITY TO DRAW INFERENCES BY 8000 EVALUATING THE CERTAINTY OF SELECTED STATEMENTS BASED ON EVIDENCE IN THE PASSAGE. NOT READ' THE PARAGRAPHS CAREFULLY. THEN READ THE STATEMENTS AND CIRCLE THE BEST ANSWERS. MR. EXECUTIVE DECIDED TO LEAVE HIS JOB IN THE CITY AND BECOME A FARMER HE BOUGHT A FARM IN THE COUNTRY ON HIS FIRST DAY. MR.

attentier in der eine gegen der Est konnen ten bestehe Steine und bestehen der der bestehen der der der der de Entwicken in der eine gegen der Est konnen ten bestehen der den bestehen der der der der der der der der der d

PASTURE. I.L. MARVEST THE THEAT IN THE NORTH PASTURE. ED. YOU PLANT THE CORN IN THE WEST PASTURE. AND AFTER WATERING IT BE SURF TO ROLL OVER IT WITH THE TRACTOR-I LIKE CREAMED CORNO

EXECUTIVE SAID . GEORGE , YOU TAKE THE COWS OVER TO THE EAST

MR. EXECUTIVE HAD ALL THE FACTORS HE NEEDED TO BECOME A FARMER *EXCEPT#

A. LABOR.

B. TOOLS.

*C. KNOW HOW!

D. LAND.

BEFORE MR. EXECUTIVE DECIDED TO LEAVE HIS JOB' IN THE CITY HE SHOULD HAVE LEARNED MORE ABOUT

#A. PLANTING SEEDS.

B. RAISING COWS.

C. BUYING FARMS.

D. HIRING HELP.

100

1447

ERIC

		•
	AT THIS MOMENT WHAT DOES THE INFORMATION SAY MR. EXECUTIVE 6	1449
	ABILITY AS A FARMER SISO	•
	B. GOOD	
,	C. FAIR	)
	*D. POOR	
	**************************************	****
-	THE CHILD WILL DISPLAY HIS ABILITY TO DISTINGUISH BETWEEN FACTS	•
•	THAT ARE RELEVANT AND FACTS THAT ARE NOT RELEVANT TO A SITUATION	•
	OR PROBLEM BY CORRECTLY CLASSIFYING GIVEN PHRASES. %80	•
	DIRECTIONS IF MAIL WISH TO BROWE THAT MIGH CEMBLES WAS ONE OF	
	DIRECTIONS - IF YOU WISH TO PROVE THAT "LOU GEHRIG" WAS ONE OF BASEBALLS GREAT PLAYERS. WHICH OF THESE STATEMENTS COULD YOU USE	0084
,	AS PROOFO MARK "A" BEFORE THE STATEMENT IF YOU COULD USE IT AS	•
	PROOF. MARK #B# IF YOU COULD NOT USE IT.	1 1
•	HE IS A MEMBER OF BASERALL S HALL OF BAME. #A	2787
	THE THE PROPERTY OF THE PARTY O	2101
	HE WAS THIRTY-EIGHT YEARS OLD WHEN HE DIED . *B	2788
	HE PLAYED IN 2.130 CONSECUTIVE GAMES. "A	2789
	THE PERFED IN 21150 CONSECUTIVE GAMES	, 2107
٠,	HE PLAYED FOR THE YANKEES, *B	2790
	MANY DOOMS HALF DEEN INTERN ADOLE LITTLE AD	2701
,	MANY BOOKS HAVE BEEN WRITTEN ABOUT HIM. *B	2791
	HE WAS HONORED IN A SPECIAL DAY AT YANKEE STADIUM WHEN HE	12792
•	RETIRED. *A	2792
	HE WAS OVER SIX FEET TALL. **B	2793
	HE PLAYED FIRST BASEMAN POSITION. *B	2794
	******	****
•	THE CHILD HILL DICTION AND LITE AND LITE TO DICTION OF THE PARTY	*
	THE CHILD WILL DISPLAY HIS ABILITY TO DISTINGUISH BETWEEN FACTS THAT ARE RELEVANT AND FACTS THAT ARE NOT RELEVANT TO, A SITUATION	•
	OR PROBLEM BY CORRECTLY CLASSIFYING GIVEN PHRASES. 47	
	DIRECTIONS - IF YOU WISH TO PROVE THAT "CLARA BARTON" WAS A GREAT AMERICAN WOMAN WHO DEVOTED HER LIFE TO HELPING PEOPLE, WHICH OF	0085
	THESE STATEMENTS COULD YOU USE AS PROOFO MARK #A# BEFORE THE	•
	STATEMENT IF YOU COULD USE IT AS PROOF. MARK +B+ IF YOU COULD NOT	
	USE IT.	
	SHE FOUNDED THE AMERICAN RED CROSS. #A	2795
		. ~
	SHE WAS BORN IN MASSACHUSETTS IN 1821. #B	2796
	SHE SERVED AS A NURSE AT THE BATTLE FRONT. "A	2797 🔩
	SHE WORKED AS A CLERK IN THE U. S. PATENT OFFICE. #B	. 2798 🕶
	SHE WAS IN CHARGE OF RELIEF AFTER A FLOOD IN GALVESTON. TEXAS IN	2800
O ^N	1900. *A	2800
ERIC	101	•
i		

ADOPTION. IS SIMPLE IN THE EXTREME. FIRST OF ALL A STAKE IS

PRIVEN IN THE GROUND. WITH OR WITHOUT A PLACER ATTACHED. SETTING FORTH THE NAME OF THE CLAIMANT. THEN THE NEW OWNER PACES OFF THE

2695

2695

°2695

GROUND HE PROPOSES TO OCCUPY FOR A RESIDENCE OR BUSINESS HOUSE.	2695
*A. THIS PARAGRAPH HELPS.	2695
B. THIS PARAGRAPH DOES NOT HELP.	2695
THE VOICES OF THE MEN PULSED POWERFULLY AND CHEERFULLY ACROSS THE	E 2696
NARROWING FIELD OF UNREAPED GRAIN. THE PRAIRIE HENS LED FORTH	2696
THEIR BROODS TO FEED. AND AT LAST. FATHER .S LONG-DRAWN. AND	2696
MUSICAL CRY. TURN OUTO ALL HANDS, TURN OUTO RANG WITH RESTFUL	2696
SIGNIFICANCE THROUGH THE DUSK.	2696
A. THIS PARAGRAPH HELPS.	2696
#R. THIS PARAGRAPH DOES NOT HELP.	2696
	24.07
HE WOULD BE A RASH PROPHET WHO SHOULD ASSERT THAT THE	2697
EXPANSIVE CHARACTER OF AMERICAN LIFE HAS, NOW ENTIRELY CEASED.	. 2697
MOVEMENT HAS BEEN ITS DOMINANT FACT AND . UNLESS THIS TRAINING	2697
HAS NO EFFECT UPON A PEOPLE. THE AMERICAN ENERGY WILL CONTINUALL	
DEMAND A WIDER FIELD FOR ITS EXERCISE. BUT NEVER AGAIN WILL SUCH	" 2697
GIFTS OF FREE LAND OFFER THEMSELVES	2697
A. THIS PARAGRAPH HELPS.	b 2697
*R. THIS PARAGRAPH DOES NOT HELP.	2697
FEW OF THE THOUSANDS OF SEEKERS OF SOMETHING FOR NOTHING. WHO	2698
HAVE USED THIS CITY AS THEIR LAST HALTING PLACE PRIOR TO MAKING	2698
THE RUSH INTO OKLAHOMA . WENT TO BED LAST MIGHT. THEY SPENT THE	2698
. NIGHT ON THE STREET. AT THE DEPOT. AND IN AND OUT OF HOLEL	2698
LORBIES.	2698
#A. THIS PARAGRAPH HELPS.	2698
B. THI'S PARAGRAPH DOES NOT HELP.	
	•
TWO MEN GOT ON THE COWCATCHER OF THE LOCOMOTIVE IN ORDER TO REAC	:H 2699
THE LAND QUICKER BUT HAD TO BE REMOVED. ON A LATER TRAIN. HOW-	2699
EVER. A MAN RODE THE WHOLE JOURNEY OF EIGHTY-NINE MILES ON THE	.2699
COWCATCHER. THERE WERE ONLY TWO LADIES ON THE TRAIN.	2699
*A. THIS PARAGRAPH HELPS.	2699
B. THIS PARAGRAPH DOES NOT HELP.	2699
	1

GEOGRAPHY

## A. GENERAL PRINCIPLES

THE PUPIL WILL SHOW HIS KNOWLEDGE OF THE EFFECT OF LATITUDE.
ALTITUDE. PREVAILING WINDS. AND TOPOGRAPHY ON CLIMATE BY SELECTING THE MOST PROBABLE CLIMATE OF A GIVEN AREA. - \$20

0155

DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.

0001

A REGION AT 10 DEGREES N. LATITUDE WILL MOST PROBABLY HAVE WHICH TYPE OF CLIMATED

A. HUMID CONTINENTAL

B. TUNDRA

*C. TROPICAL RAINFOREST

D. ICE CAP			
Du ICE CAP			2300558
	<b>6</b>		2300336
THE IMAGINARY CITY OF	LONGVILLE IS LOCATED AT 35 (	FEDERC N.	2300539
	FES E. LONGITUDE. IT IS ON A		2300539
	/2 DEGREES E. LONGITUDE. THE		2300539
MOST-LIKELY BE	E DEGREES CO CONCITONES THE	CE IMALE MODELY	2300539
A. HUMID CONTINENTAL			
+B. MARINE WEST COAST			2300539
C. MEDITERRANEAN.	49	•	2300539
			·23005359
D. GREENHOUSE.		•	230,0539
			******
THE STUDENT HELD AND .		-1	
THE STUDENT WILL APPLY	Y HIS UNDERSTANDING OF THE E	FECT OF	0347
	ON'TEMPERATURE BY CHOOSING	HE RESPONSE	
WHICH DEMONSTRATES THE	IS EFFECT. WID		
DIDECTIONS OF THE			
	THAT AN AIRPLANE WERE TO CAR		2379
	LAKE TITICACA. COULD THE FI		, 2379
	LAKE IN LATITUDE 48 DEGREES, I		2379
	OUTHO ENCIRCLE THE NUMBER OF	THE *BEST*	2379
RESPONSE.			2379
	LOWER THE LATITUDE. THE LONGI		2379
SUMMER AND LAKE T	TITICAÇAS WATERS WOULD BE TO	D WARM.	2379
B. NO. BECAUSE THE C	GREATER THE ELEVATION. THE H	IGHER IS THE	23.79
	LAKE TITICACAS WATERS WOULD (		( 2379
	OF LAKE TITICACA ARE ALSO CO		2379
	AKE IS HIGH ABOVE SEA LEVEL.		2379
	OF LAKE TITICACA ARE COOL. B	FCAUSE THE LOWER	2379
	E LOWER IS THE TEMPERATURE.	ECHOOLE TITLE COWER	23.79
	Edwin 10 Trix Jeth Enri Once		
		• • • •	
· ######################	******		******
			•
THE STUDENT WILL DEMO	NSTRATE HIS KNOWLEDGE OF WEAT	THER CONDITIONS	1 : 0228
BY ASSOCIATING WEATHER	R TERMINOLOGY WITH WEATHER P	HENOMENA AND	
			0220
SFLECTING FACTS ABOUT	SUCH PHENOMENA. SBR		UZZO
SFLECTING FACTS ABOUT	SUCH PHENOMENA. %81		()22G
SPLECTING PACTS ABOUT	SUCH PHENOMENA. %88		6.
DIRECTIONS - MARK THE	CORRECT ANSWER FROM THE GIV		0001
SPLECTING PACTS ABOUT	CORRECT ANSWER FROM THE GIV		6.
DIRECTIONS - MARK' THE CHOICES.	CORRECT ANSWER FROM THE GIV	EN LIST OF	0001
DIRECTIONS - MARK THE CHOICES.  A HEAVY SHOWER OF RAIN	SUCH PHENOMENA. WBB  CORRECT ANSWER FROM THE GIV  N ACCOMPANIED BY GUSTY WINDS	EN LIST OF	0001 2300990
DIRECTIONS - MARK THE CHOICES.  A HEAVY SHOWER OF RAIL LIGHTENING. AND SOMET	CORRECT ANSWER FROM THE GIV	EN LIST OF	0001 2300990 2300990
DIRECTIONS - MARK THE CHOICES.  A HEAVY SHOWER OF RAIS LIGHTENING, AND SOMET A. TORNADO.	SUCH PHENOMENA. WBB  CORRECT ANSWER FROM THE GIV  N ACCOMPANIED BY GUSTY WINDS	EN LIST OF	0001 2300990 2300990 2300990
DIRECTIONS - MARK' THE CHOICES.  A HEAVY SHOWER OF RAI'S LIGHTENING, AND SOMET A. TORNADO.  B. HURRICANE.	SUCH PHENOMENA. WBB  CORRECT ANSWER FROM THE GIV  N ACCOMPANIED BY GUSTY WINDS	EN LIST OF	0001 2300990 2300990 2300990 2300990
DIRECTIONS - MARK THE CHOICES.  A HEAVY SHOWER OF RAIS LIGHTENING. AND SOMET A. TORNADO.  B. HURRICANE.  *C. THÜNDERSTORM.	SUCH PHENOMENA. WBB  CORRECT ANSWER FROM THE GIV  N ACCOMPANIED BY GUSTY WINDS	EN LIST OF	2300990 2300990 2300990 2300990 2300990
DIRECTIONS - MARK' THE CHOICES.  A HEAVY SHOWER OF RAI'S LIGHTENING, AND SOMET A. TORNADO.  B. HURRICANE.	SUCH PHENOMENA. WBB  CORRECT ANSWER FROM THE GIV  N ACCOMPANIED BY GUSTY WINDS	EN LIST OF	2300990 2300990 2300990 2300990 2300990
DIRECTIONS - MARK THE CHOICES.  A HEAVY SHOWER OF RAIS LIGHTENING, AND SOMET A. TORNADO. B. HURRICANE. +C. THUNDERSTORM. D. TYPHOON.	SUCH PHENOMENA. WEB  CORRECT ANSWER FROM THE GIV  N ACCOMPANIED BY GUSTY WINDS  IMES HAIL IS REFERRED TO AS	EN LIST OF	2300990 2300990 2300990 2300990 2300990 2300990
DIRECTIONS - MARK THE CHOICES.  A HEAVY SHOWER OF RAIS LIGHTENING. AND SOMET A. TORNADO.  B. HURRICANE.  TYPHOON.  A-HURRICANE IS ALSO KI	SUCH PHENOMENA. WEB  CORRECT ANSWER FROM THE GIV  N ACCOMPANIED BY GUSTY WINDS  IMES HAIL IS REFERRED TO AS	EN LIST OF	2300990 2300990 2300990 2300990 2300990 2300990
DIRECTIONS - MARK THE CHOICES.  A HEAVY SHOWER OF RAI'S LIGHTENING. AND SOMET A. TORNADO. B. HURRICANE. C. THUNDERSTORM. D. TYPHOON.  A HURRICANE IS ALSO KERS.	SUCH PHENOMENA. WEB  CORRECT ANSWER FROM THE GIV  N ACCOMPANIED BY GUSTY WINDS  IMES HAIL IS REFERRED TO AS	EN LIST OF	230990 2300990 2300990 2300990 2300990 2300990 2300991
DIRECTIONS - MARK THE CHOICES.  A HEAVY SHOWER OF RAIF LIGHTENING. AND SOMET A. TORNADO. B. HURRICANE. C. THUNDERSTORM. D. TYPHOON.  A-HURRICANE IS ALSO KEE TO THE TORNADO. B. THUNDERSTORM.	CORRECT ANSWER FROM THE GIV  N ACCOMPANIED BY GUSTY WINDS IMES HAIL IS REFERRED TO AS	EN LIST OF	230990 2300990 2300990 2300990 2300990 2300990 2300991 2300991
DIRECTIONS - MARK THE CHOICES.  A HEAVY SHOWER OF RAIS LIGHTENING, AND SOMET A. TORNADO. B. HURRICANE. +C. THUNDERSTORM. D. TYPHOON.  A-HURRICANE IS ALSO KEN A. TYPHOON. B. THUNDERSTORM. C. TORNADO.	CORRECT ANSWER FROM THE GIV  N ACCOMPANIED BY GUSTY WINDS IMES HAIL IS REFERRED TO AS	EN LIST OF	2300990 2300990 2300990 2300990 2300990 2300991 2300991 2300991
DIRECTIONS - MARK THE CHOICES.  A HEAVY SHOWER OF RAIF LIGHTENING. AND SOMET A. TORNADO. B. HURRICANE. C. THUNDERSTORM. D. TYPHOON.  A-HURRICANE IS ALSO KINA. TYPHOON. B. THUNDERSTORM.	CORRECT ANSWER FROM THE GIV  N ACCOMPANIED BY GUSTY WINDS IMES HAIL IS REFERRED TO AS	EN LIST OF	2300990 2300990 2300990 2300990 2300990 2300991 2300991 2300991
DIRECTIONS - MARK THE CHOICES.  A HEAVY SHOWER OF RAIS LIGHTENING, AND SOMET A. TORNADO. B. HURRICANE. C. THUNDERSTORM. D. TYPHOON.  A-HURRICANE IS ALSO KINA. FA. TYPHOON. C. TORNADO. D. HAILSTORM.	CORRECT ANSWER FROM THE GIV  N ACCOMPANIED BY GUSTY WINDS IMES HAIL IS REFERRED TO AS	EN LIST OF	2300990 2300990 2300990 2300990 2300990 2300991 2300991 2300991 2300991
DIRECTIONS - MARK THE CHOICES.  A HEAVY SHOWER OF RAIS LIGHTENING. AND SOMET A. TORNADO. B. HURRICANE. C. THUNDERSTORM. D. TYPHOON. B. THUNDERSTORM. C. TORNADO. D. HAILSTORM. THE MOST DESTRUCTIVE?	CORRECT ANSWER FROM THE GIV  N ACCOMPANIED BY GUSTY WINDS IMES HAIL IS REFERRED TO AS	EN LIST OF	2300990 2300990 2300990 2300990 2300990 2300991 2300991 2300991 2300991
DIRECTIONS - MARK THE CHOICES.  A HEAVY SHOWER OF RAIS LIGHTENING. AND SOMET A. TORNADO.  B. HURRICANE.  C. THUNDERSTORM.  D. TYPHOON.  B. THUNDERSTORM.  C. TORNADO.  D. HAILSTORM.  THE MOST DESTRUCTIVE.	CORRECT ANSWER FROM THE GIV  N ACCOMPANIED BY GUSTY WINDS IMES HAIL IS REFERRED TO AS	EN LIST OF	2300990 2300990 2300990 2300990 2300990 2300991 2300991 2300991 2300991 2300991
DIRECTIONS - MARK THE CHOICES.  A HEAVY SHOWER OF RAIF LIGHTENING. AND SOMET A. TORNADO. B. HURRICANE. C. THUNDERSTORM. D. TYPHOON.  A HURRICANE IS ALSO KEE A. TYPHOON.  B. THUNDERSTORM. C. TORNADO. D. HAILSTORM.  THE MOST DESTRUCTIVE: A. TORNADO. B. HAILSTORM.	CORRECT ANSWER FROM THE GIV  N ACCOMPANIED BY GUSTY WINDS IMES HAIL IS REFERRED TO AS	EN LIST OF	2300990 2300990 2300990 2300990 2300990 2300991 2300991 2300991 2300991 2300992 2300992 2300992
DIRECTIONS - MARK THE CHOICES.  A HEAVY SHOWER OF RAIS LIGHTENING, AND SOMET A. TORNADO. B. HURRICANE. TO. THUNDERSTORM. D. TYPHOON.  A. TYPHOON. B. THUNDERSTORM. C. TORNADO. D. HAILSTORM. THE MOST DESTRUCTIVE? A. TORNADO. B. HAILSTORM. TC. HURRICANE.	CORRECT ANSWER FROM THE GIV  N ACCOMPANIED BY GUSTY WINDS IMES HAIL IS REFERRED TO AS	EN LIST OF	2300990 2300990 2300990 2300990 2300990 2300991 2300991 2300991 2300991 2300992 2300992 2300992 2300992
DIRECTIONS - MARK THE CHOICES.  A HEAVY SHOWER OF RAIF LIGHTENING, AND SOMET A. TORNADO. B. HURRICANE. C. THUNDERSTORM. D. TYPHOON.  A-HURRICANE IS ALSO KEE A. TYPHOON. C. TORNADO. D. HAILSTORM.  THE MOST DESTRUCTIVE: A. TORNADO. B. HAILSTORM.	CORRECT ANSWER FROM THE GIV  N ACCOMPANIED BY GUSTY WINDS IMES HAIL IS REFERRED TO AS	EN LIST OF	2300990 2300990 2300990 2300990 2300990 2300991 2300991 2300991 2300991 2300992 2300992 2300992 2300992
DIRECTIONS - MARK THE CHOICES.  A HEAVY SHOWER OF RAIS LIGHTENING. AND SOMET A. TORNADO. B. HURRICANE. C. THUNDERSTORM. D. TYPHOON.  A-HURRICANE IS ALSO KINA. TYPHOON. C. TORNADO. D. HAILSTORM. THE MOST DESTRUCTIVE? A. TORNADO. B. HAILSTORM.  **C. HURRICANE. D. BLIZZARD.	CORRECT ANSWER FROM THE GIVEN ACCOMPANIED BY GUSTY WINDS IMES HAIL IS REFERRED TO AS	EN LIST OF	2300990 2300990 2300990 2300990 2300990 2300991 2300991 2300991 2300991 2300991 2300992 2300992 2300992 2300992
DIRECTIONS - MARK THE CHOICES.  A HEAVY SHOWER OF RAIS LIGHTENING, AND SOMET A. TORNADO. B. HURRICANE. C. THUNDERSTORM. D. TYPHOON.  A-HURRICANE IS ALSO KEN A. TYPHOON. B. THUNDERSTORM. C. TORNADO. D. HAILSTORM.  THE MOST DESTRUCTIVE? A. TORNADO. B. HAILSTORM.  **C. HURRICANE.	CORRECT ANSWER FROM THE GIV  N ACCOMPANIED BY GUSTY WINDS IMES HAIL IS REFERRED TO AS  NOWN AS A	EN LIST OF	2300990 2300990 2300990 2300990 2300990 2300991 2300991 2300991 2300991 2300992 2300992 2300992 2300992
DIRECTIONS - MARK THE CHOICES.  A HEAVY SHOWER OF RAIS LIGHTENING, AND SOMET A. TORNADO. B. HURRICANE. C. THUNDERSTORM. D. TYPHOON.  A HURRICANE IS ALSO KI A. TYPHOON. C. TORNADO. D. HAILSTORM. THE MOST DESTRUCTIVE? A. TORNADO. B. HAILSTORM. **C. HURRICANE. D. BLIZZARD.	CORRECT ANSWER FROM THE GIVEN ACCOMPANIED BY GUSTY WINDS IMES HAIL IS REFERRED TO AS	EN LIST OF	2300990 2300990 2300990 2300990 2300990 2300991 2300991 2300991 2300991 2300991 2300992 2300992 2300992 2300992

B. EXTREMELY VIOLENT.			300993 300993
C. VERY WARM.		23	300993
D. VERY COLD.		21	3,00993
STORM IS NOT CONSTREPE	A TRUE HURRICANE UNLESS	THE WHICH IMG 25	300994
INDS NEAR THE CENTER BLO			300994
A. 50 M.P.H.	,		300994 300994
B. A STEADY SPEED.			300994
*C. AT LEAST 75 M.P.H.		· -	300994
D. 15 OR 20 M.P.H.		`	300994
MIDDECAND PRANCE C AROLL	•		
HURRICANE TRAVELS AROU!	<u>t</u>		300995
#A. 15 OR 20 N≥P.M. B. 50 OR 60 M.P.M.			300995
C. 75 OR MORE M.P. H.	4,		300995
D. 100 M.P.H.			300995
0. 100 M.P			300995
	AR INLAND BECAUSE THEIR		300996
LOWED DOWN BY		· · · · · · · · · · · · · · · · · · ·	300996
A. LIGHTEN ING.	1.		300996
A: MOUNTAINS.		· · · · · · · · · · · · · · · · · · ·	3.00996
C. FRICTION.			30099
D. TIDES.	Op. /	2	30099
URRICANES FORM MOST FRE	MIENTI V TA		30000
HA. SUMMER AND FALL.	DUENTLY IN		30099
R. FALL AND WINTER.		- · · · · · · · · · · · · · · · · · · ·	30099
C. WINTER AND SPRING.	the second of th		30099
D. SPRING AND SUMMER.		· · · · · · · · · · · · · · · · · · ·	300991
			~ ~ ~ ~ ~ ~
DE SPRING AND SUMMERS		2	30099
***********		2 •••••••	30099°
*****		•	30099°
HE STUDENT WILL SHOW HE	S KNOWLEDGE OF THE DIRECT	TION OF THE	****
HE STUDENT WILL SHOW HE REVAILING WINDS IN THE	LOW, HIGH AND MIDDLE LAT	TION OF THE	****
HE STUDENT WILL SHOW HE REVAILING WINDS IN THE		TION OF THE	****
HE STUDENT WILL SHOW HE REVAILING WINDS IN THE ORRECTLY IDENTIFYING TH	LOW, HIGH AND MIDDLE LAT! EM FROM A LIST OF GIVEN (	TION OF THE TUDES BY CHOICES. %40	014
HE STUDENT WILL SHOW HE REVAILING WINDS IN THE ORRECTLY IDENTIFYING TH	LOW, HIGH AND MIDDLE LAT	TION OF THE TUDES BY CHOICES. %40	014
HE STUDENT WILL SHOW HI REVAILING WINDS IN THE ORRECTLY IDENTIFYING TH IRECTIONS - MARK THE CO CHOICES.	LOW, HIGH AND MIDDLE LATE EM FROM A LIST OF GIVEN ( RRECT ANSWER FROM THE GIV	TION OF THE ITUDES BY CHOICES. %48	014
HE STUDENT WILL SHOW HE REVAILING WINDS IN THE ORRECTLY IDENTIFYING THE CO-CHOICES.  No the Low Latitude the	LOW, HIGH AND MIDDLE LAT! EM FROM A LIST OF GIVEN (	TION OF THE ITUDES BY CHOICES. %48	014
HE STUDENT WILL SHOW HE REVAILING WINDS IN THE DRRECTLY IDENTIFYING TH IRECTIONS — MARK THE CO CHOICES.  N THE LOW LATITUDE THE A. NORTH.	LOW, HIGH AND MIDDLE LATE EM FROM A LIST OF GIVEN ( RRECT ANSWER FROM THE GIV	TION OF THE ITUDES BY CHOICES. %48	014 -000
HE STUDENT WILL SHOW HE REVAILING WINDS IN THE ORRECTLY IDENTIFYING THE IRECTIONS - MARK THE CO CHOICES.  N THE LOW LATITUDE THE A. NORTH. B. SOUTH.	LOW, HIGH AND MIDDLE LATE EM FROM A LIST OF GIVEN ( RRECT ANSWER FROM THE GIV	TION OF THE ITUDES BY CHOICES. %40 VEN LIST OF	014 -000 30047 30047
HE STUDENT WILL SHOW HI REVAILING WINDS IN THE ORRECTLY IDENTIFYING TH IRECTIONS - MARK THE CO CHOICES.  N THE LOW LATITUDE THE A. NORTH. B. SOUTH.	LOW, HIGH AND MIDDLE LATE EM FROM A LIST OF GIVEN ( RRECT ANSWER FROM THE GIV	TION OF THE ITUDES BY CHOICES. %4B VEN LIST OF 4 THE 2 2 2	014 -000 30047 30047 30047 30047
HE STUDENT WILL SHOW HE REVAILING WINDS IN THE DRRECTLY IDENTIFYING THE IRECTIONS - MARK THE CONTROL CHOICES.  No the low latitude the a. North. B. South.	LOW, HIGH AND MIDDLE LATE EM FROM A LIST OF GIVEN ( RRECT ANSWER FROM THE GIV	TION OF THE ITUDES BY CHOICES. %4B VEN LIST OF 4 THE 2 2 2	014 -000 30047 30047 30047
HE STUDENT WILL SHOW HE REVAILING WINDS IN THE DRECTLY IDENTIFYING THE INTERPRETATIONS — MARK THE CONTROL CHOICES.  NOTHE LOW LATITUDE THE A. NORTH. B. SOUTH. C. EAST. D. WEST.	LOW, HIGH AND MIDDLE LATE EM FROM A LIST OF GIVEN O RRECT ANSWER FROM THE GIV PREVAILING WINDS ARE FROM	TION OF THE ITUDES BY CHOICES. %48 VEN LIST OF 2 2 2	014 -000 30047 30047 30047 30047
HE STUDENT WILL SHOW HE REVAILING WINDS IN THE DRRECTLY IDENTIFYING TH IRECTIONS — MARK THE CO CHOICES.  N THE LOW LATITUDE THE A. NORTH. B. SOUTH. C. EAST. D. WEST.	LOW, HIGH AND MIDDLE LATE EM FROM A LIST OF GIVEN ( RRECT ANSWER FROM THE GIV	TION OF THE ITUDES BY CHOICES. %48 VEN LIST OF  THE  2 2 2 2 7 FROM THE	30047 30047 30047 30047 30047 30047
HE STUDENT WILL SHOW HE REVAILING WINDS IN THE DRRECTLY IDENTIFYING TH  IRECTIONS - MARK THE CO CHOICES.  N THE LOW LATITUDE THE A. NORTH. B. SOUTH. C. EAST. D. WEST.  N THE MIDDLE LATITUDES A. NORTH.	LOW, HIGH AND MIDDLE LATE EM FROM A LIST OF GIVEN O RRECT ANSWER FROM THE GIV PREVAILING WINDS ARE FROM	TION OF THE ITUDES BY CHOICES. %40 VEN LIST OF  THE  2 2 2 7 FROM THE	014 -000 30047 30047 30047 30047 30047
HE STUDENT WILL SHOW HE REVAILING WINDS IN THE ORRECTLY IDENTIFYING TH IRECTIONS — MARK THE CO CHOICES.  N THE LOW LATITUDE THE A. NORTH. B. SOUTH. TO EAST.  N THE MIDDLE LATITUDES A. NORTH. B. SOUTH.	LOW, HIGH AND MIDDLE LATE EM FROM A LIST OF GIVEN O RRECT ANSWER FROM THE GIV PREVAILING WINDS ARE FROM	TION OF THE ITUDES BY CHOICES. %48  VEN LIST OF  THE  2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0140 000 30047 30047 30047 30047 30047 30047
HE STUDENT WILL SHOW HE REVAILING WINDS IN THE ORRECTLY IDENTIFYING TH IRECTIONS — MARK THE CO CHOICES.  N THE LOW LATITUDE THE A. NORTH.  *C. EAST. D. WEST.  N THE MIDDLE LATITUDES A. NORTH.	LOW, HIGH AND MIDDLE LATE EM FROM A LIST OF GIVEN O RRECT ANSWER FROM THE GIV PREVAILING WINDS ARE FROM	TION OF THE ITUDES BY CHOICES. %4B VEN LIST OF 2 2 2 2 7 7 7 7 7 8 7 8 8 8 8 8 8 8 8 8	30047 30047 30047 30047 30047 30047 30047 30047
HE STUDENT WILL SHOW HI REVAILING WINDS IN THE ORRECTLY IDENTIFYING TH IRECTIONS - MARK THE CO CHOICES.  N THE LOW LATITUDE THE A. NORTH. B. SOUTH. C. EAST. D. WEST.  N THE MIDDLE LATITUDES A. NORTH. B. SOUTH. C. EAST. T. WEST.	LOW, HIGH AND MIDDLE LATER FROM A LIST OF GIVEN OF REFERENCE TO THE GIVEN PREVAILING WINDS ARE FROM THE PREVAILING WINDS ARE	FROM THE	30047 30047 30047 30047 30047 30047 30047 30047
HE STUDENT WILL SHOW HE REVAILING WINDS IN THE ORRECTLY IDENTIFYING TH  IRECTIONS — MARK THE CO CHOICES.  N THE LOW LATITUDE THE A. NORTH. B. SOUTH. C. EAST. D. WEST.  HE WESTERLIES, ARF THE P	LOW, HIGH AND MIDDLE LATE EM FROM A LIST OF GIVEN O RRECT ANSWER FROM THE GIV PREVAILING WINDS ARE FROM	TION OF THE ITUDES BY THOICES. %4B VEN LIST OF  THE  2 2 2 2 2 4 LATITUDEO 2	30047 30047 30047 30047 30047 30047 30047 30047 30047
HE STUDENT WILL SHOW HE REVAILING WINDS IN THE ORRECTLY IDENTIFYING TH  IRECTIONS - MARK THE CO CHOICES.  N THE LOW LATITUDE THE A. NORTH. B. SOUTH. C. EAST. D. WEST.  HE WESTERLIES ARF THE P A. HIGH	LOW, HIGH AND MIDDLE LATER FROM A LIST OF GIVEN OF REFERENCE TO THE GIVEN PREVAILING WINDS ARE FROM THE PREVAILING WINDS ARE	TION OF THE ITUDES BY CHOICES. %48  VEN LIST OF  THE  THE  THE  THE  THE  THE  THE  TH	30047 30047 30047 30047 30047 30047 30047 30047 30047
HE STUDENT WILL SHOW HI REVAILING WINDS IN THE ORRECTLY IDENTIFYING TH  IRECTIONS — MARK THE CO CHOICES.  N THE LOW LATITUDE THE A. NORTH. B. SOUTH. C. EAST. D. WEST.  HE WESTERLIES ARF THE P A. HIGH B. LOW	LOW, HIGH AND MIDDLE LATER FROM A LIST OF GIVEN OF REFERENCE TO THE GIVEN PREVAILING WINDS ARE FROM THE PREVAILING WINDS ARE	FROM THE  LATITUDEO	30047 30047 30047 30047 30047 30047 30047 30047 30047 30047 30047
HE STUDENT WILL SHOW HI REVAILING WINDS IN THE ORRECTLY IDENTIFYING TH  IRECTIONS - MARK THE CO CHOICES.  N THE LOW LATITUDE THE A. NORTH. B. SOUTH. C. EAST. D. WEST.  HE WESTERLIES ARF THE P A. HIGH B. LOW C. MIDDLE /.	LOW, HIGH AND MIDDLE LATER FROM A LIST OF GIVEN OF REFERENCE TO THE GIVEN PREVAILING WINDS ARE FROM THE PREVAILING WINDS ARE	FROM THE  LATITUDEO	30047 30047 30047 30047 30047 30047 30047 30047 30047 30047 30047 30047
HE STUDENT WILL SHOW HI REVAILING WINDS IN THE ORRECTLY IDENTIFYING TH  IRECTIONS — MARK THE CO CHOICES.  N THE LOW LATITUDE THE A. NORTH. B. SOUTH. B. SOUTH. C. EAST. D. WEST.  HE WESTERLIES ARF THE P A. HIGH B. LOW	LOW, HIGH AND MIDDLE LATER FROM A LIST OF GIVEN OF REFERENCE TO THE GIVEN PREVAILING WINDS ARE FROM THE PREVAILING WINDS ARE	FROM THE  LATITUDEO	300997 300997 30047 30047 30047 30047 30047 30047 30047 30047 30047 30047 30047 30047
HE STUDENT WILL SHOW HI REVAILING WINDS IN THE ORRECTLY IDENTIFYING TH  IRECTIONS - MARK THE CO CHOICES.  N THE LOW LATITUDE THE A. NORTH. B. SOUTH. C. EAST. D. WEST.  HE WESTERLIES ARF THE P A. HIGH B. LOW C. MIDDLE D. NONE OF THOSE	LOW, HIGH AND MIDDLE LATER FROM A LIST OF GIVEN OF REFERENCE TO THE GIVEN PREVAILING WINDS ARE FROM THE PREVAILING WINDS ARE	FROM THE  LATITUDEO  LATITUDEO	30047 30047 30047 30047 30047 30047 30047 30047 30047 30047 30047 30047

*B. LOW

C. MIDDLE

D. NONE OF THESE

2300475 2300475 2300475

THE STUDENT WILL DEMONSTRATE HIS ABILITY TO ANALYZE A FARM SITUATION BY DRAWING INFERENCES FROM A GIVEN PARAGRAPH. 18712

0025

READ THE FOLLOWING PARAGRAPH AND PLACE THE CORRECT LETTER ON THE BLANK.

WEARE ON OUR, WAY TO VISIT A NEW COUNTRY. JUDGING FROM OUR MAP. THIS NEW COUNTRY WHICH IS CALLED FANTAFRICA IS ABOUT THE SAME SIZE AS THE UNITED STATES. UPON ARRIVAL. WE FIND THE PEOPLE SPEAK ENGLISH AND SEVERAL OTHER LANGUAGES. THE LAWS ARE ALSO BASED ON ENGLISH LAWS AND MANY OF OUR CUSTOMS ARE SIMILAR.

IT WAS WINTER, WHEN WE LEFT NEW YORK. HOWEVER. HERE IT IS SUMMER. OUR TOUR GUIDE INFORMED, US THAT THE COUNTRY IS NOT AS OVERPOPULATED AS IT LOOKS BUT THAT THE BULK OF THE PEOPLE LIVE IN THE LARGE CITIES AND NEAR THE COAST.

DRIVING DOWN THE STREET TOWARD THE SMALL PRIVATE AIRPORT WE SEE MANY FACTORIES. AFTER ENJOYING SOME OF THE STIGHTS. WE TAKE A TRIP TO VISIT A CATTLE STATION WHICH IS SIMILAR TO WHAT WE WOULD CALL A RANCH. WE FLY OVER MANY FRUIT FARMS WHERE APPLES. PEARS. GRAPES AND PEACHES ARE GROWN.

OUR PLANE LANDS NEAR A RAMBLING (HOUSE SURROUNDED BY BEAUTI-FUL SHRUBBERY. THE CATTLE STATION HAS ABOUT 400 SQUARE MILES OF LAND AND ABOUT, 24,000 CATTLE. THE COUNTRY IS 100 DRY TO PROVIDE GRASS FOR MORE CATTLE. AFTER SADDLING HORSES AND RIDING TO THE WATERING PLACE, WE SEE A GREAT CLOUD OF DUST TOWARD THE WEST. OUR GUIDE EXPLAINS THAT THE STOCKMEN HAVE BEEN ROUNDING UP THE CATTLE AND SORTING OUT SOME TO TAKE TO MARKET. THEN THEY WILL BE DRIVEN ON FOOT TO THE RAILROAD 200 MILES AWAY."

WE LEAVE NOW AND FLY NORTHWARD AND SOON WE ARE FLYING OVER WHEAT FIELDS. MOST OF THE FARMS ARE LARGE WITH 1000 OR MORE ACRES. THE WHEAT IS USUALLY SOWN IN MAY AND HARVESTED IN JANUARY. THE WIND AND WATER EROSION CAUSE SERIOUS PROBLEMS. DURING THE DRY SEASON AFTER THE CROP IS HARVESTED THE STRONG WINDS CAICH UP THE PRECIOUS TOP SOIL AND SEND IT DRIFTING INTO THE DESERT DUNES. OUR PLANE IS NOW CIRCLING OVER A SHEEP STATION. THERE ARE ABOUT 15 TIMES MORE SHEEP THAN PEOPLE IN THE COUNTRY OUR GUIDE TELLS US. THE ONLY PROBLEM IS THAT RABBITS AND SHEEP ARE EATING. ALL THE GRASS. CONSEQUENTLY THE DESERT AREAS ARE INCREASING.

THE SEASONS IN THIS COUNTRY IN COMPARISON TO THE UNITED STATES

1630

- A. THE SAME.
- B. SHORTER.
- C. LONGER
- *D. OPPOSITE.

FANTAFRICA+S MAJOR EXPORT PROBABLY IS

- A. BEEF.
- B. WHEAT.
- *C. WOOL.
- D. FRUIT.

THIS COUNTRY IS IDEAL FOR FARMING BECAUSE

#An TH	HE LAND IS LEVEL IN SOME AREAS.	
	HERE ARE SEVERAL AIRPORTS FOR SHIPPING.	
	HERE JARE MANY RIVERS.	
	DUNTRY IS PROBABLY LOCATED *MOSTLY* IN THE	, " 1633 )
	OW LATTITUDES.	
	IGH LATITUDES.	
	IF ARCTIC ZONE.	
	TPA MILE BEARINE	
	REA MUST RECEIVE	1634
. *B. SM	MALL AMOUNTS OF RAINFALL.	
C. AV	VERAGE AMOUNTS OF RAINFALL.	3
D. NO	RAINFALL.	- 0
THE TOP	POGRAPHY AND SOIL IN THIS AREA MUST BE	1635
A. RO	DCKY AND HILLY.	
	OCKY AND RICH.	
	AT AND ROCKY.	
, DU IN	ICH AND PERTO	
	IS SPRING IN FANTAFRICA. THEN IN THE UNITED STATES. IT IS	1636
A. SU *B. FA	JMMER.	•
	PRING.	••
	INTER.	
, O. W.		40 8
***	******	*****
***	******	********
*******	NG THAT FARMS TODAY WERE SUDDENLY WITHOUT MODERN EQUIPMENT.	0021
ASSUMINTHE STU	NG THAT FARMS TODAY WERE SUDDENLY WITHOUT MODERN EQUIPMENT.	0021
####### ASSUMIN THE STU WITHIN	NG THAT FARMS TODAY WERE SUDDENLY WITHOUT MODERN EQUIPMENT.	0021
ASSUMINTHE STUMINTHE STUMINTHE STUMINTHE STUMINTHE STUMINTHE STUMENTS •	NG THAT FARMS TODAY WERE SUDDENLY WITHOUT MODERN EQUIPMENT.  UDENT CAN PREDICT THE POSSIBLE CHANGES THAT MIGHT OCCUR  A TWO YEAR PERIOD BY SELECTING VALID OR INVALID STATE—	0021
ASSUMINTHE STUMINTHE STUMINTHING	NG THAT FARMS TODAY WERE SUDDENLY WITHOUT MODERN EQUIPMENT.  UDENT CAN PREDICT THE POSSIBLE CHANGES THAT MIGHT OCCUR  A TWO YEAR PERIOD BY SELECTING VALID OR INVALID STATE—  **P* IS THE STATEMENT IS A POSSIBLE OUTCOME. CIRCLE *I**	0021
ASSUMINTHE STUMINMENTS.  CIRCLE  IF THE	NG THAT FARMS TODAY WERE SUDDENLY WITHOUT MODERN EQUIPMENT.  UDENT CAN PREDICT THE POSSIBLE CHANGES THAT MIGHT OCCUR  A TWO YEAR PERIOD BY SELECTING VALID OR INVALID STATE—	0021
ASSUMINTHE STUMINMENTS. CIRCLE IF THE STATEME	NG THAT FARMS TODAY WERE SUDDENLY WITHOUT MODERN EQUIPMENT.  UDENT CAN PREDICT THE POSSIBLE CHANGES THAT MIGHT OCCUR  A TWO YEAR PERIOD BY SELECTING VALID OR INVALID STATE—  ***********************************	0021
ASSUMINTHE STUMINMENTS.  CIRCLE IF THE STATEME	NG THAT FARMS TODAY WERE SUDDENLY WITHOUT MODERN EQUIPMENT.  UDENT CAN PREDICT THE POSSIBLE CHANGES THAT MIGHT OCCUR  A TWO YEAR PERIOD BY SELECTING VALID OR INVALID STATE—  ***********************************	0021
ASSUMINTHE STUDENTS.  CIRCLE IF THE STATEME	NG THAT FARMS TODAY WERE SUDDENLY WITHOUT MODERN EQUIPMENT.  UDENT CAN PREDICT THE POSSIBLE CHANGES THAT MIGHT OCCUR  A TWO YEAR PERIOD BY SELECTING VALID OR INVALID STATE—  ***********************************	0021
ASSUMINTHE STUDENTS.  CIRCLE IF THE STATEME	NG THAT FARMS TODAY WERE SUDDENLY WITHOUT MODERN EQUIPMENT.  UDENT CAN PREDICT THE POSSIBLE CHANGES THAT MIGHT OCCUR  A TWO YEAR PERIOD BY SELECTING VALID OR INVALID STATE—  ***********************************	0021
ASSUMINTHE STU-WITHIN-MENTS. CIRCLE IF THE STATEME A DEPRE DOWN. 1	NG THAT FARMS TODAY WERE SUDDENLY WITHOUT MODERN EQUIPMENT.  UDENT CAN PREDICT THE POSSIBLE CHANGES THAT MIGHT OCCUR  A TWO YEAR PERIOD BY SELECTING VALID OR INVALID STATE—  ***********************************	0021
ASSUMINTHE STU- WITHINMENTS. CIRCLE IF THE STATEME A DEPRE DOWN. 1 SHIPPER	NG THAT FARMS TODAY WERE SUDDENLY WITHOUT MODERN EQUIPMENT.  UDENT CAN PREDICT THE POSSIBLE CHANGES THAT MIGHT OCCUR  A TWO YEAR PERIOD BY SELECTING VALID OR INVALID STATE—  **P** IS THE STATEMENT IS A POSSIBLE OUTCOME. CIRCLE *I**  STATEMENT IS AN IMPOSSIBLE OUTCOME. CIRCLE *U** IF THE  ENT IS UNCERTAIN.  ESSION HAS OCCURRED. ALL MACHINE FACTORIES HAVE CLOSED  THE GOVERNMENT HAS ASKED FOR ALL FARM EQUIPMENT TO BE  D TO CHISHUNG FOR UNKNOWN REASONS.  U ALL FARMS WOULD DISAPPEAR.	1593.
ASSUMINTHE STU- WITHINMENTS. CIRCLE IF THE STATEME A DEPRE DOWN. 1 SHIPPER	NG THAT FARMS TODAY WERE SUDDENLY WITHOUT MODERN EQUIPMENT.  UDENT CAN PREDICT THE POSSIBLE CHANGES THAT MIGHT OCCUR  A TWO YEAR PERIOD BY SELECTING VALID OR INVALID STATE—  ***********************************	
ASSUMINTHE STUDENTS. CIRCLE IF THE STATEME A DEPRE DOWN. 1 SHIPPED P 1# 0	NG THAT FARMS TODAY WERE SUDDENLY WITHOUT MODERN EQUIPMENT.  UDENT CAN PREDICT THE POSSIBLE CHANGES THAT MIGHT OCCUR  A TWO YEAR PERIOD BY SELECTING VALID OR INVALID STATE—  ***********************************	1593.
ASSUMINTHE STUDENTS. CIRCLE IF THE STATEME A DEPRE DOWN. 1 SHIPPED P 1# 0	NG THAT FARMS TODAY WERE SUDDENLY WITHOUT MODERN EQUIPMENT.  UDENT CAN PREDICT THE POSSIBLE CHANGES THAT MIGHT OCCUR  A TWO YEAR PERIOD BY SELECTING VALID OR INVALID STATE—  ***********************************	1593. 1594
ASSUMINTHE STUMINMENTS. CIRCLE IF THE STATEME A DEPRE DOWN. 1 SHIPPER P 1# 1	THAT FARMS TODAY WERE SUDDENLY WITHOUT MODERN EQUIPMENT.  UDENT CAN PREDICT THE POSSIBLE CHANGES THAT MIGHT OCCUR  A TWO YEAR PERIOD BY SELECTING VALID OR INVALID STATE—  **99  **P** IS THE STATEMENT IS A POSSIBLE OUTCOME. CIRCLE *I**  STATEMENT IS AN IMPOSSIBLE OUTCOME. CIRCLE *U** IF THE  ENT IS UNCERTAIN.  ESSION HAS OCCURRED. ALL MACHINE FACTORIES HAVE CLOSED  THE GOVERNMENT HAS ASKED FOR ALL FARM EQUIPMENT TO BE  D TO CHISHING FOR UNKNOWN REASONS.  U ALL FARMS WOULD DIE FROM STARVATION.  U PEOPLE WOULD DIE FROM STARVATION.  U PEOPLE WOULD DIE FROM STARVATION.	1593. 1594 1595
ASSUMINTHE STUDING WITHING MENTS.  CIRCLE IF THE STATEME A DEPREDOWN. 1 SHIPPET P 1# 1 P 1 P	NG THAT FARMS TODAY WERE SUDDENLY WITHOUT MODERN EQUIPMENT.  JUDENT CAN PREDICT THE POSSIBLE CHANGES THAT MIGHT OCCUR  A TWO YEAR PERIOD BY SELECTING VALID OR INVALID STATE—  **99  **P** IS THE STATEMENT IS A POSSIBLE OUTCOME. CIRCLE *I*  STATEMENT IS AN IMPOSSIBLE OUTCOME. CIRCLE *U* IF THE  ENT IS UNCERTAIN.  ESSION HAS OCCURRED. ALL MACHINE FACTORIES HAVE CLOSED  THE GOVERNMENT HAS ASKED FOR ALL FARM EQUIPMENT TO BE  D TO CHISHUNG FOR UNKNOWN REASONS.  U ALL FARMS WOULD DIE FROM STARVATION.  U PEOPLE WOULD DIE FROM STARVATION.  U PEOPLE WOULD DIE FROM STARVATION.  U PEOPLE WOULD DIE FROM STARVATION.  U THE TRUCKING INDUSTRY WOULD BE OUT OF BUSINESS.	1593. 1594
ASSUMINTHE STUDING WITHING MENTS.  CIRCLE IF THE STATEME A DEPREDOWN. 1 SHIPPET P 1# 1 P 1 P	THAT FARMS TODAY WERE SUDDENLY WITHOUT MODERN EQUIPMENT.  UDENT CAN PREDICT THE POSSIBLE CHANGES THAT MIGHT OCCUR  A TWO YEAR PERIOD BY SELECTING VALID OR INVALID STATE—  **99  **P** IS THE STATEMENT IS A POSSIBLE OUTCOME. CIRCLE *I**  STATEMENT IS AN IMPOSSIBLE OUTCOME. CIRCLE *U** IF THE  ENT IS UNCERTAIN.  ESSION HAS OCCURRED. ALL MACHINE FACTORIES HAVE CLOSED  THE GOVERNMENT HAS ASKED FOR ALL FARM EQUIPMENT TO BE  D TO CHISHING FOR UNKNOWN REASONS.  U ALL FARMS WOULD DIE FROM STARVATION.  U PEOPLE WOULD DIE FROM STARVATION.  U PEOPLE WOULD DIE FROM STARVATION.	1593. 1594 1595
ASSUMINTHE STUTE WITHINMENTS. CIRCLE IF THE STATEME A DEPRE DOWN. 1 SHIPPET P 1# 1 P 1# 1 P 1# 1	NG THAT FARMS TODAY WERE SUDDENLY WITHOUT MODERN EQUIPMENT.  UDENT CAN PREDICT THE POSSIBLE CHANGES THAT MIGHT OCCUR A TWO YEAR PERIOD BY SELECTING VALID OR INVALID STATE—  ***********************************	1593. 1594 1595 -1596 1597
ASSUMINTHE STUTE WITHINMENTS. CIRCLE IF THE STATEME A DEPRE DOWN. 1 SHIPPET P 1# 1 P 1# 1 P 1# 1	NG THAT FARMS TODAY WERE SUDDENLY WITHOUT MODERN EQUIPMENT.  JUDENT CAN PREDICT THE POSSIBLE CHANGES THAT MIGHT OCCUR  A TWO YEAR PERIOD BY SELECTING VALID OR INVALID STATE—  **99  **P** IS THE STATEMENT IS A POSSIBLE OUTCOME. CIRCLE *I*  STATEMENT IS AN IMPOSSIBLE OUTCOME. CIRCLE *U* IF THE  ENT IS UNCERTAIN.  ESSION HAS OCCURRED. ALL MACHINE FACTORIES HAVE CLOSED  THE GOVERNMENT HAS ASKED FOR ALL FARM EQUIPMENT TO BE  D TO CHISHUNG FOR UNKNOWN REASONS.  U ALL FARMS WOULD DIE FROM STARVATION.  U PEOPLE WOULD DIE FROM STARVATION.  U PEOPLE WOULD DIE FROM STARVATION.  U PEOPLE WOULD DIE FROM STARVATION.  U THE TRUCKING INDUSTRY WOULD BE OUT OF BUSINESS.	1593. 1594 1595
ASSUMINTHE STUDY WITHINMENTS. CIRCLE IF THE STATEME A DEPRE DOWN. 1 SHIPPET P I* U P I* U P I* U P I I	NG THAT FARMS TODAY WERE SUDDENLY WITHOUT MODERN EQUIPMENT.  JUDENT CAN PREDICT THE POSSIBLE CHANGES THAT MIGHT OCCUR  A TWO YEAR PERIOD BY SELECTING VALID OR INVALID STATE—  **99** IS THE STATEMENT IS A POSSIBLE OUTCOME. CIRCLE *I*  STATEMENT IS AN IMPOSSIBLE OUTCOME. CIRCLE *I*  STATEMENT IS AN IMPOSSIBLE OUTCOME. CIRCLE *U* IF THE  ENT IS UNCERTAIN.  ESSION HAS OCCURRED. ALL MACHINE FACTORIES HAVE CLOSED  THE GOVERNMENT HAS ASKED FOR ALL FARM EQUIPMENT TO BE  D TO CHISHING FOR UNKNOWN REASONS.  U ALL FARMS WOULD DISAPPEAR.  U PEOPLE WOULD DIE FROM STARVATION.  U PEOPLE WOULD DIE FROM STARVATION.  U THE TRUCKING INDUSTRY WOULD BE OUT OF BUSINESS.  U MANY PEOPLE WOULD *NOT* HAVE JOBS.  U* THIS SITUATION WOULD *NOT* AFFECT THE MEAT PACKING  INDUSTRY.	1593. 1594 1595 1596 1597 1598
ASSUMINTHE STUDY WITHINMENTS. CIRCLE IF THE STATEME A DEPRE DOWN. 1 SHIPPET P I* U P I* U P I* U P I I	NG THAT FARMS TODAY WERE SUDDENLY WITHOUT MODERN EQUIPMENT.  UDENT CAN PREDICT THE POSSIBLE CHANGES THAT MIGHT OCCUR A TWO YEAR PERIOD BY SELECTING VALID OR INVALID STATE—  ***********************************	1593. 1594 1595 -1596 1597

	2 1
P* I U PRICES OF FARM PRODUCE WILL GO + SKT HIGH*.	1600
P I' U THIS SITUATION WILL MOTH AFFECT THE ECONOMY AT ALL.	1601
***************************************	***
STUDENTS WILL DISPLAY HIS KNOWLEDGE OF THE DEVELOPMENT OF FARMING	0173
PRACTICES BY ARRANGING GIVEN STATEMENTS IN THE APPROPRIATE ORDER.	
%1n	
DIRECTIONS - ARRANGE THE FOLLOWING STATEMENTS IN THE ORDER IN	, 0011
WHICH THEY APPRARED MARK THE CORRECT ANSWER BELOW.	
1. MAN PLANTED CROPS IN RAIN-WATERED LANDS.	0585
MAN DEVELOPED AGRICULTURE IN LANDS ALONG RIVERS.	0585
3. MAN DEVELOPED A SYSTEM OF WRRIGATION.	0585
4. MAN INVENTED THE PLOW.	585
A. 2. 3. 1. 4	2300585
B. 1. 3. 2. 4	2300585
C. 1. 2. 3. 4	2300585
*D. 2. 3. 4. 1	2300585
***************************************	*******
	**************************************
STUDENTS CAN DEMONSTRATE HIS ABILITY TO RECOGNIZE THOSE PHYSICAL	0135
AND CULTURAL ENVIRONMENTAL FACTORS THAT AFFECT THE ARCHITECTURE	
OF A PARTICULAR SOCIETY BY IDENTIFYING THE FACTORS FROM A LIST	
OF CHOICES. %18m	•
, DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHOICES.	. 0001
WHICH OF THE FOLLOWING LEAST AFFECTS STYLES OF BUILDINGO	2300436
A. CLIMATE	2.300435
B. NATURAL RESOURCES	- 2300436
*C. LANGUAGE SPOKEN	2300436
D. RELIGION  E. OCCUPATION OF THE PEOPLE	2300436
Le OCCUPATION OF THE PEUPLE	2300436
THE MAIN REASON THAT ANCIENT EGYPTIAN BUILDINGS WERE OF STONE	2,300437
WAS TO THE REPORT OF THE PARTY	2300437
A. SO THEY WOULD LAST	2300437
*B. BECAUSE THEY HAD LITTLE TIMBER AVAILABLE.	2300437
C. BECAUSE STONE WAS MORE DECORATIVE.	2300437
D. SO THEY WOULD WITHSTAND THE FLOODS OF THE NILE.	2300437
ANCIENT EGYPTIANS DULL DINCE HAR DECIENS OF CREATICING ISLES	2200420
ANCIENT EGYPTIANS. BUILDINGS HAD DESIGNS OF GREAT SIMPLICITY PARTLY BECAUSE	2300438
A. THEIR RATHER PRIMITIVE SKILLS IN ARCHITECTURE LIMITED THEM.	2300438
B. THEIR RELIGIOUS BELIEFS RESTRICTED THEIR STYLES.	2300438
*C. THE SUNNY CLIMATE ELIMINATED THE NEED FOR WINDOWS.	2300433
D. THEIR NEED TO HIDE THEIR BEAUTIFUL OBJECTS FROM INVADERS	2300438
AFFECTED THE DESIGNS.	2300433
THE WALLE OF MANY OF THE BULL DENCE IN AMPERING FOURT HERE WERE	2200424
THE WALLS OF MANY OF THE BUILDINGS IN ANCIENT EGYPT WERE VERY	2300439 2300439
_ *A PROTECT THE INHABITANTS FROM HEAT.	2300439
the state of the s	2300439
	<del>-</del>
-101	

E AFUIT

11月を変

	.5
C. PROVIDE MORE PROTECTION IN TIME OF ATTACK.	* 2300409
THE MAKE THEM RAINPROOF.	2300459
WAY OF THE ROOFS ON BUILDINGS, OF ANCIENT EGYPT WERE FLAT MAINLY	2300660
CONTRACTOR OF THE STATE OF THE	<b>230044</b> 5
A. THE ARCH HAD NOT BEEN DEVELOPED.	<b>2300</b> 55€
H. CNLY TOMBS OF PHARACHS COULD BE POINTED.	2300-40
#C. THE AMOUNT OF RAIN DID NOT REQUIRE SLOPING ROOFS.	23006% 0
D. FLAT ROOFS WERE EASIER TO DESIGN.	<b>23</b> 0ৡঢ়40
THERE WAS PLENTY OF CHAMFOR BUILDING HOUSES IN NEW ENGLAND.	2300441
. GUT THE PEOPLE INSISTED UPON WOOD HOUSES. WHYO	2306145
A . THEY WERE USED TO WOOD HOUSES.	2300451
THERE WAS PLENTY OF WOOD AVAILABLE.	23004+1
C. THEY BELIEVED THAT ONLY WOOD HOUSES WERE HEALTHY.	23004415 2300441
D. JNLY A AND B	2300431 2300441
AZ A B AND C	23007.41
HARY MORE BUILDINGS, CONSTRUCTED BY THE ROMANS WOULD JEE STILL	2300443
STANDING WERE IT NOT FOR THE FACT THAT	2300443
/ EMPERORS TORE DOWN BUILDING OF PREVIOUS EMPERORS.	2300443
B. CHRISTIANS RUINED BUILDINGS REPRESENTING THE PAGAN	© 2300443
RELIGION.	2300443
C. FARTHQUAKES AND VOLCANGES DESTROYED SOME.	2300443
D. A AND C ONLY	2300443
#E. A. D. AND C ABOVE	2300443
FRIMITIVE MAN WORKED OUT THE BEGINNINGS OF ARCHITECTURE IN .	2300444
FULFILLING HIS NEED FOR	23.0544
A POOD STORAGE FOR WINTER.	2300444
B. A PLACE FOR PRIMITIVE RELIGIOUS FESTIVALS.	230044
*C. SHELTER FOR HIS FAMILY.	230:44.5
D. PRAPS AND CAGES FOR ANIMALS.	2300444
THE CONTRIBUTION OF CONCRETE BY THE ROMANS WAS ADVANTAGEOUS	-2300415
	<b>230</b> 0445
OVER THE GREEK BUILDING METHODS BECAUSE	2300445
# An IT MADE BUILDING FASTER.  B. IT REQUIRED LESS CRAFTSMANSHIP.	2300445
C. IT ENABLED THEM TO BUILD LARGER BUILDINGS.	2300445
5. IT DID NOT RESTRICT BUILDERS TO THE NATURAL RESOURCES	2300445
AVAILABLE.	2300445
*E. ALL OF THE ABOVE	2300445
WITH THE USE OF CONCRETE. COLUMNS WERE NO LONGER NECESSARY FOR	2300446
SUPPORT. WHAT WAS THE MAIN REASON WHY ROMANS STILL USE THEMO	2300446
A. THEY FELT MORE SECURE WITH THE ADDED SUPPORT OF COLUMNS.	2300446
B. THEY WANTED THEIR BUILDINGS TO LOOK LIKE" GREEK BUILDINGS.	2300445
#C. THEY USED THEM FOR DECORATION.	2300446
D. COLUMNS WERE USED TO DIVIDE ROOMS.	2300446
CHE CORN OF CONCERNATION HOLIALLY CONNECTED WITH THE BOMANE WAS	2300447
CANT FORM OF CONSTRUCTION USUALLY CONNECTED WITH THE ROMANS WAS	2300447
A. DECORATING THE COLUMNS.	2300447
B. A PEDESTAL FOR STATUES.	2300447
C. AN ALTAR FOR WORSHIPING THEIR GODS.	2300447
*D. CARRYING WATER.	2300447-
THE COLOSSEUM IN ROME WAS USED FOR	2300448
A. A PLACE OF WORSHIP.	2300448
B. A MARKET PLACE.	2300448
*C. A SPORTS ARFNA. 109	2390448
-102-	

D. A HOME FOR, THE EMPEROR.	2300448
WHEN ROME BECAME THE CENTER OF A VAST EMPIRE. THE POPULATION	2300449
INCREASED. THUS	2300449
P AA. THE PEOPLE BEGAN MOVING TO THE COUNTRY.	2300449
*B. THE FIRST TENEMENT HOUSES WERE BUILT.	2300449
C. MANY PEOPLE BEGAN LIVING IN WHAT HAD PREVIOUSLY BEEN PAGAN"	2300449
TFMPLES.	2300449
D. LANDLORDS COULD NOT DIVIDE THEIR BUILDINGS.	2300449
A HAZARD THE ROMAN TENEMENT DWELLER OFTEN FACED WAS	2300450
A. FIRE.	2300450
B. COLLAPSING WALLS.	2300450
C. NO PLUMBING FACILITIES.	2300450
*D. ALL OF THE ABOVE	2300450
WHAT KIND OF HOMES DID EARLY ENGLISHMEN IN AMERICA AT FIRST	2300451
HAVEO,	2300451
A. SIMILIAR TO THOSE THEY LEFT IN ENGLAND	2300451
*B. SIMILAR TO THOSE OF PRIMITIVE PEOPLE	2300451
C. LOG CABINS	2300451
D. LARGE BUILDINGS SHARED BY MANY FAMILIES	2300454
THE MOST IMPORTANT FACTOR INCLUDING THE MINER OF HOMES BUILD	2200/51-
THE MOST IMPORTANT FACTOR INFLUENCING THE KINDS OF HOMES BUILT	2300457
BY EARLY NEW ENGLANDERS WAS	2300452
A . THEIR CULTURE.	2300452 2300452
*B. THE CLIMATE.	2300452
C. THEIR RELIGION.  D. THE INFLUENCE OF THE INDIANS.	2300452
STONE HOUSES WERE RARE IN FARLY NEW ENGLAND BECAUSE	230045?
#A'. THERE WAS NO LIME FOR A STRONG MORTAR.	230045
B. THE PEOPLE PREFERRED ARTICK HOUSES.	2300453
C. IT WAS HARD TO ATTACH A ROOF TO A STONE HOUSE.	2300453
D. THEY SEEMED TOO PRIMITIVE TO THE PEOPLE.	2300451
HOUSES IN SOUTHERN COLONIES WERE OFTEN BUILT OF BRICK BECAUSE	2300454
A. WOODEN HOUSES WOULD NOT WITHSTAND THE DAMPER CLIMATE.	2300454
B. LIME FOR MORTAR WAS AVAILABLE THERE.	2300454
C. THE PEOPLE WERF NOT AS BOUND BY THE ONE TRADITION.	2300454
*D. ALL OF THE ABOVE	2300454
	*****
THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF HOW FARMS DIFFER IN	0017
RELATIONSHIP TO THE TOPOGRAPHY. THE SOIL. AND THE CLIMATE BY	
IDENTIFYING EXAMPLES . 440	. :
	:
IN THE FOLLOWING ITEMS. SELECT THE STATEMENT A FARMER WOULD	•
CONSIDER TO BE MOST VALUABLE IN ANSWERING THE GIVEN QUESTION.	
WRITE THE LETTER OF YOUR ANSWER ON THE BLANK SPACE TO THE LEFT	
OF EACH ITEM.	•
IN THE EASTERN PART OF THE CENTRAL FARMING REGION. CORN GROWS ES-	1569
PECIALLY WELL BECAUSE	. •
A. THERE IS LITTLE RAINFALL AND THE CLIMATE IS COOL.	
*B. SUMMERS ARE HOT AND RAINFALL IS PLENTIFUL.	•
C. SUMMERS ARE SHORT AND RAIN IS LIGHT.	
IN THE WESTERN PART OF THE CENTRAL FARMING REGION. WHEAT GROWS	157c

THE RESERVE THE PROPERTY OF THE PARTY OF THE

BETTER THAN CORN BECAUSE OF THE *A. CLIMATE. B. TOPOGRAPHY. C. SOIL. THE *MOST * NECESSARY CONDITION TO GROW WINTER WHEAT, IS TO PLANT WHEAT IN THE *A. FALL. B. WINTER. C. SUMMER. SOME CROPS FOUND IN THE DAIRY BELT, HAVE SUMMERS THAT ARE A. LONG AND RAINY. *B. SHORT AND COOL. C. HOT AND DRY. THE CHILD WILL DEMONSTRATE HIS ABILITY TO LOCATE THE MAIN IDEA BY 'SELECTING' IT AFTER READING A PARAGRAPH CONCERNING THE NEED FOR CONSERVATION. %1 INSTRUCTIONS -- READ THE PARAGRAPH RELOWS THE VAST OCEANS ARE STILL THE RIGHEST, SOURCE- OF FOOD IN THE. WORLD -- BUT THE DAY MAY BE RAPIDLY APPROACHING WHEN THERE WILL

CHOOSE THE MAIN IDEA THAT COMES FROM THE PARAGRAPH.

HA. MAN MIGHT DESTROY HIS RICHEST SOURCE OF FOOD.

NOT BE #LOTS MORE FISH IN THE SEA.# IF IT DOES COME. IT WILL PROBABLY BE THE FAULT OF MAN. NOT NATURE. THE DANGER SIGNS ARE ALREADY GLEAR. FISHERMEN FROM GLOUCESTER TO OSAKA ARE FINDING IT ALMOST IMPOSSIBLE TO CATCH ENOUGH FISH PER VOYAGE TO STAY IN

B. FISHERMEN ARE HAVING FINANCIAL TROUBLE.

C. THE OCEANS CONTAIN MUCH FOOD FOR MAN.

B. COUNTRIES

1. ARGENTINA AND URUGUAY

THE STUDENT WILL DEMONSTRATE HIS GEOGRAPHIC KNOWLEDGE OF THE CITIES AND REGIONS IN ARGENTINA AND URUGUAY BY IDENTIFYING CERTAIN CHARACTERISTICS OF A PARTICULAR AREA. \$120

SELECT THE AREA FROM THE LIST BELOW THAT BEST FITS THE DESCRIP-TIONS OF THE VARIOUS REGIONS IN ARGENTINA AND URUGUAY. WRITE ITS LETTER NEXT TO THE STATEMENT. SOME ITEMS CAN BE USED MORE THAN? DNCF.

A. BUENOS AIRES

R. MENDOZA

C. MONTEVIDEO

111

-104-

J 0022

1571

.1572

0266.

G. THE DRY NORTHWEST H. THE PAMPA ... THE WEST NORTHEAST J. URUGUAY THIS FINE FARMING REGION 15 ONLY ONE FOURTH OF ARGENT LNA BUT IT PRODUCES MOST OF THE COUNTRY S MEAT AND GRAIN. THIS AREA IS LOCATED SOUTH OF THE TROPIC OF CAPRICORN AND HAS MOIST WINTERS AND HOT RAINY SUMMERSA THIS REGION IS AS LARGE AS THE PAMPA BUT ONLY 250 0000 PEOPLE LIVE THERE. THE CHIEF BUSINESS IS SHEEP RANCHING. . . D COTTON IS THE CHIEF CROP IN THIS AREA, BUT IT IS NOT A MAJOR EXPORT. #G, THIS CITY IS THE CHICAGO, NEW, YORK, AND WASHINGTON D.C. OF ARGENTINA. THIS CITY LIES IN A WARM DRY VALLEY AT THE FOOT OF THE ANDES MOUNTAINS. IT IS THE CHANGING POINT TO THE *NARROW GAUGE* RAIL-ROAD . . . *B THIS REGION HAS POORLY DRAINED FOREST LANDS AND GRASS LANDS. #H THIS AREA IS ABOUT THE SIZE OF NORTH DAKOTA AND WOOL IS ITS CHIEF EXPORT. THIS AREA IS URUGUAYOS +LARGEST+ CITY AND CAPITAL. THIS REGION IS HANDICAPPED IN SOME AREAS BY SWAMPS. IT ALSO HAS ROOM FOR GREATER POPULATION. THIS REGION IS VERY DRY AND MUST PROVIDE IRRIGATION FOR ITS CROPS. ONE OF THE MAJOR CROPS IS GRAPES. THIS AREA IS KNOWN FOR QUEBRACHO. ITS CLIMATE IS NOTED FOR HEAVY RAINS. THE LAND IS FLAT. #1 THE STUDENT WILL DEMONSTRATE HIS UNDERSTANDING OF THE REASONS FOR

THE SPARSE POPULATION OF PATAGONIA BY IDENTIFYING THE CORRECT

PATAGONIA IS AS LARGE AS THE PAMPA REGION BUT ONLY 250,000 PEOPLE LIVE THERE. PUTTA CHECK IN FRONT OF EACH SENTENCE THAT EXPLAINS

1614

IT IS A SHEEP RAISING AREA. .

1602

1607

and 604

1605

1606

1607

1608

1609

1610

1611

1612

1613

0023

AT IS *NOT* A NICE PLACE TO LIVE.

CAUSES OF THE SMALL POPULATION.

1615

THE SOIL, IS THIN AND STONY.

1616 1617

THE LAND IS CHEAP.

THE ABOVE STATEMENT.

D. PATAGONIA E. ROSARIO . F. SAN JUAN

THE CLIMATE IS ARID AND SEMI-ARID.  THE TOPOGRAPHY IS UNEVEN.  1619  MOST OF THE SETJLERS CAME THERE WITHIN THE LAST SIXTY YEARS.  1620  IT SOMETIMES TAKES 16 ACRES TO SUPPLY FEED FOR ONE SHEEP.  1621  IT IS AT THE END OF THE FAR SOUTH LAND.  1622  THE LAND IS SUITABLE FOR FARMING.  1623  THE STUDENT WILL DEMONSTRATE HIS UNDERSTANDING OF THE INFLUENCE.  CLIMATE HAS ON ENVIRONMENT BY SELECTING THE CAUSES WHICH APPLY TO A GIVEN STIUDATION. BED  READ THE FOLLOWING PARAGRAPHS.  SHEEP RANCHERS IN PATAGONIA HAVE LEARNED THAT THE FARTHER SOUTH  THEY GO, THE BETTER THE PASIUPE IS AND EAST HE GREATER THE NUMBER OF SHEEP WHICH CAN BE FED. THE SUMMER IS NEVER HOT. THE DAYS DO  BECOME WHEN HIT HIGHTS AND EARLY MORNINGS ARE ALWAYS COOL. ON A RANCH IN MORTHERN PATAGONIA ABOUT 16 ACRES ARE REQUISED TO FEED ONE SHEEP. A RANCH NEAR THE STRAIT OF MAGELLAN REQUIRED TO FEED ONE SHEEP. A RANCH NEAR THE STRAIT OF MAGELLAN HOW THE AROVE PARAGRAPH IS, RIVE AND A 900 IN FRONT OF THE SITTEMENTS WHICH DO NOT EXPLAIN WHY THIS PARAGRAPH IS TRUE.  THE CLIMATE OF THE STRAITS OF MAGELLAN IS COOLER. TI 1626  THE SHEEP FOUND. IN THE STRAITS OF MAGELLAN BONT THE TAT AS MUCH BECAUSE THEY HAVE SMALLER STOMACHS. *0. 9.  THE CLIMATE OF THE STRAITS OF MAGELLAN SO THERE IS MORE PASTURE GROWN PER ACRE. *T  THE PATAGONIAN CLIMATE MAKES THE SHEEP EAT MORE. *0. 1626  IT RAINS MOPE IN THE STRAITS OF MAGELLAN SO THERE IS MORE PASTURE GROWN PER ACRE. *T  THE PATAGONIAN CLIMATE MAKES THE SHEEP EAT MORE. *0. 1628  THE STRUITS OF MAGELLAN IS FARTHER AWAY FROM THE EQUATOR WHICH THE PATAGONIAN CLIMATE WILL HE MORE SUITED FOR PASTURE TO GROW. *0. 1628  THE STRAITS OF MAGELLAN TENES USED ALPANS AS REASTS OF HURDENS WERE DRAGGED ALONG THE GROUND OR CARRIED ON THEIR BACKS OR IN THEIR CANDES. FOR CHOILED AND SHEELS FOR		
MOST OF THE SETJLERS CAME THERE WITHIN THE LAST SIXTY YEARS.  1620  IT SOMETIMES TAKES 16 ACRES TO SUPPLY FEED FOR ONE SHEEP.  1621  IT IS AT THE END OF THE FAR SOUTH LAND.  1622  THE LAND I'S SUITABLE FOR FARMING.  1623  THE STUDENT WILL DEMONSTRATE HIS UNDERSTANDING DE THE INFLUENCE.  CLIMATE HAS ON ENVIRONMENT BY SELECTING THE CAUSES WHICH APPLY TO  A GIVEN SITUATION. 860  READ THE FOLLOWING PARAGRAPHS.  SHEEP RANCHERS IN PATAGONIA HAVE LEARNED THAT*THE FARTHER SOUTH THEY GO, THE BETTER THE PASITURE IS AND THE GRATER THE NUMBER OF SHEEP WHICH CAN HE FED. THE SUMMER IS NEVER HOT. THE DAYS DO BECOME WARM BUT HIGHTS AND EARLY MORNINGS ARE ALWAYS COOL. ON A RANCH IN MORTHERN PATAGONIA ABOUT 16 ACRES ARE REQUIRED TO FEED ONE SHEEP. A RANCH NEAR THE STRAIT OF MAGELLAN REQUIRES ONLY 5 OR 6 ACRES.  PUT A *** IN FROAT OF STATEMENTS WHICH EXPLAIN WHY THE ABOVE PARAGRAPH IS. FRUE AND A *** OF IN FROAT OF THE STATEMENTS WHICH DO NOT EXPLAIN WHY THIS PARAGRAPH IS TRUE.  THE CLIMATE OF THE STRAITS OF MAGELLAN IS COOLER. **I  THE SHEEP FOUND IN THE STRAITS OF MAGELLAN BON, T EAT AS MUCH BECAUSE THEY HAVE SMALLER STOMACHS. **O. Q.  IT RAINS MOPE IN THE STRAITS OF MAGELLAN SO THERE IS MORE PASTURE.  GROWN PER ACRE. **I  THE PATAGONIAN CLIMATE MAKES THE SHEEP EAT MORE. **O. 1626  ITHE STRAITS OF MAGELLAN IS FARTHER AWAY FROM THE EQUATOR WHICH MEANS THE CLIMATE WILL BE MORE SUITED FOR PASTURE TO GROW. **O. 1629  THE STRUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL  1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL  1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL  1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL  1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL  1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL  1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL  1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL  1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENT	THE CLIMATE IS ARID AND SEMI-ARID. +	1618
IT SOMETIMES TAKES 16 ACRES TO SUPPLY FEED FOR ONE SHEEP.  1 IT IS AT THE END OF THE FAR SOUTH LAND.  1622  THE LAND IS SUITABLE FOR FARMING.  1623  THE STUDENT WILL DEMONSTRATE HIS UNDERSTANDING OF THE INFLUENCE. CLIMATE HAS ON ENVIRONMENT BY SELECTING THE CAUSES WHICH APPLY TO A GIVEN SITUATION. WEB  READ THE FOLLOWING PARAGRAPHS.  SHEEP RANCHERS IN PATAGONIA HAVE LEARNED THAT THE FARTMER SOUTH THEY GO, THE BETTER THE PASTURE IS AND THE GREATER THE NUMBER OF SHEEP WHICH CAN BE FED. THE SUMMER IS NEVER HOT. THE DAYS DO BECOME HARN BUT NIGHTS AND EARLY WORMINGS ARE ALWAYS COOL. ON A RANCH IN NORTHERN PATAGONIA ABOUT 16 ACRES ARE REQUIRED TO FEED ONE SHEEP. A RANCH NEAR THE STRAIT OF MAGELLAN REQUIRES ONLY 5 OR 6 ACRES.  PUT A **TO IN FROAT OF STATEMENTS WHICH EXPLAIN WHY THE AROVE PARAGRAPH IS: RUE AND A **OD IN FRONT OF THE STATEMENTS WHICH DO NOT EXPLAIN WHY THIS PARAGRAPH IS TRUE.  THE CLIMATE OF THE STRAITS OF MAGELLAN BONT EAT AS MUCH BECAUSE THEY HAVE SMALLER STOMACHS. **O  IT RAINS MOPE IN THE STRAITS OF MAGELLAN SO THERE IS MORE PASTURE GROWN PER ACRE. **T  THE PATAGONIAN CLIMATE MAKES THE SHEEP EAT MORE. **O  1628  THE STRAITS OF MAGELLAN IS FARTHER AWAY FROM THE EQUATOR WHICH MEANS THE CLIMATE WILL DEMONSTRATE HIS ABILLITY TO IDENTIFY THE CENTRAL 1629  THE STUDENT WILL DEMONSTRATE HIS ABILLITY TO IDENTIFY THE CENTRAL 15SUE HY SELECTING IT AFTER READING A GIVEN SELECTION. **SID DIRECTIONS — BEFORE THE FUNDERANS ARRIVED MOME OF THE INDIANS HAD 1629  CHARNED TO USE WHEELS, MOST DE THEIR HEAVY BURDENS WERE DRAGGES SOME SOUTH AMERICAN TRIBES USED ALPAGAS OR IN THEIR CAMOES. SOME SOUTH AMERICAN TRIBES USED ALPAGAS OR LIAMAS AS BEASTS OF HURDEN EUROPERSON ON THE SUTHER HAND, HAD KNOWN ABOUT WHEELS FOR THOUSANDS OF YEARS. THEY WERE ABLE TO MOVE HEAVY BURDENS WERE DRAGGES SOME SOUTH AMERICAN TRIBES USED ALPAGAS OR LIAMAS AS BEASTS OF HURDENS EUROPERSON OF YEARS. THEY WERE ABLE TO MOVE HEAVY BURDENS WERE DRAGGES SOME SOUTH AMERICAN TRIBES USED ALPAGAS OR IN THEIR CAMOES. SOME SOUTH AMERICAN TRIBES USED ALPAGAS	THE TOPOGRAPHY IS UNEVEN.	1619
THE LAND IS SUITABLE FOR FARMING.  1623  THE STUDENT MILL DEMONSTRATE HIS UNDERSTANDING OF THE INFLUENCE. CLIMATE HAS ON ENVIRONMENT BY SELECTING THE CAUSES WHICH APPLY TO A GIVEN SITUATION. MSG  READ THE FOLLOWING PARAGRAPHS.  SHEEP RANCHERS IN PATAGONIA HAVE LEARNED THATPTHE FARTHER SOUTH THEY GO, THE BETTER THE PASTURE IS AND THE GREATER THE NUMBER OF SHEEP WHICH CAN BE FED. THE SUMMER IS NEVER HOT. THE DAYS DO BECOME WARM BUT NIGHTS AND EARLY MORNINGS ARE ALWAYS COOL. ON A RANCH IN NORTHERN PATAGONIA ABOUT 16 ACRES ARE REQUIRED TO FEED ONE SHEEP. A RANCH NEAR THE STRAIT OF MAGELLAN REQUIRES ONLY, 5 OR 6 ACRES.  PUT A 070 IN FRONT OF STATEMENTS WHICH EXPLAIN WHY THE ABOVE PARAGRAPH IS. TRUE AND A 000 IN FRONT OF THE STATEMENTS WHICH DO NOT EXPLAIN WHY THIS PARAGRAPH IS TRUE.  THE CLIMATE OF THE STRAITS OF MAGELLAN IS COOLER. 01  THE SHEEP FOUND IN THE STRAITS OF MAGELLAN BOON, T EAT AS MUCH BECAUSE THEY HAVE SMALLER STOMACHS. 00  IT RAINS MOPE IN THE STRAITS OF MAGELLAN SO THERE IS MORE PASTURE GROWN PER ACRE. 01  THE STRAITS OF MAGELLAN IS FARTHER AWAY FROM THE EQUATOR WHICH MEANS THE CLIMATE MAKES THE SHEEP EAT MORE. 00  1628  THE STRAITS OF MAGELLAN IS FARTHER AWAY FROM THE EQUATOR WHICH MEANS THE CLIMATE MILL BE MORE SUITED FOR PASTURE TO GROW. 00  1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE DRAGGED 1630  AND THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE DRAGGED 1640  AND THE STUDENT WILL DEMONSTRATE HIS ADILITY TO ID	MOST OF THE SETTLERS CAME THERE WITHIN THE LAST SIXTY YEARS.	1620 [)
THE LAND IS SUITABLE FOR FARMING.  THE STUDENT WILL DEMONSTRATE HIS UNDERSTANDING OF THE INFLUENCE. CLIMATE HAS ON ENVIRONMENT BY SELECTING THE CAUSES WHICH APPLY TO A GIVEN SITUATION. WEB  READ. THE FOLLOWING PARAGRAPHS.  SHEEP RANCHERS IN PATAGONIA HAVE LEARNED THAT? THE FARTHER SOUTH THEY GO, THE BETTER THE PASTURE IS AND THE GREATER THE NUMBER OF SHEEP WHICH CAN BE FED. THE SUMMER IS NEVER HOT. THE DAYS DO BECOME WARN BUT NIGHTS AND EARLY MORNINGS ARE ALWAYS COOL. ON A RANCH IN NORTHERN PATAGONIA ABOUT 16 ACRES ARE REQUIRED TO FEED ONE SHEEP. A RANCH NEAR THE STRAIT OF MAGELLAN REQUIRES ONLY. 5 OR. 6 ACRES.  PUT A *** IN FROAT OF STATEMENTS WHICH EXPLAIN WHY THE ABOVE PARAGRAPH IS. TRUE AND A *** OF IN FRONT OF THE STATEMENTS WHICH DO NOT EXPLAIN WHY THIS PARAGRAPH IS TRUE  THE CLIMATE OF THE STRAITS OF MAGELLAN IS COOLER. **T  THE SHEEP FOUND IN THE STRAITS OF MAGELLAN DON, T EAT AS MUCH BECAUSE THEY HAVE SMALLER STOMACHS. **O.  THE CLIMATE OF THE STRAITS OF MAGELLAN SO THERE IS MORE PASTURE GROWN PER ACRE. **T  THE PATAGONIAN CLIMATE MAKES THE SHEEP EAT MORE. **O  THE STRAITS OF MAGELLAN IS FARTHER AWAY FROM THE EQUATOR WHICH MEANS THE CLIMATE WILL BE MORE SUITED FOR PASTURE TO GROW. **O  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL OSOS THE SOUTH AMERICAN TO THE FRANCH OR IN THEIR CAMOES. SOME SOUTH AMERICAN ON THE STOMEN HAD NOWN ABOUT WHEELS, FOR THOUSANDS OF YFARS, JHEY WERE ABLE TO MOVE HEAVY LOADS IN CARTS	IT SOMETIMES TAKES 16 ACRES TO SUPPLY FEED FOR ONE SHEEP. *	, 1621
THE STUDENT WILL DEMONSTRATE HIS UNDERSTANDING DP THE INFLUENCE.  CLIMATE HAS ON ENVIRONMENT BY SELECTING THE CAUSES WHICH APPLY TO A GIVEN SITUATION. 860  READ THE FOLLONING PARAGRAPHS.  SHEEP RANCHERS IN PATAGONIA HAVE LEARNED THAT THE FARTHER SOUTH THY GO. THE BETTER THE PASIURE IS AND THE GREATER THE NUMBER OF SHEEP WHICH CAN BE FED. THE SUMBER IS NEVER HOT. THE DAYS DO BECOME WARM HOT HIGHTS AND EARLY MORNINGS ARE ALWAYS COOL. ON A RANCH IN NORTHERN PATAGONIA ABOUT 16 ACRES ARE REQUIRED TO FEED ONE SHEEP. A RANCH MEAR THE STRAIT OF MAGELLAN REQUIRES ONLY 9 OR 6 ACRES.  PUT A *T** IN FROAT OF STATFMENTS WHICH EXPLAIN WHY THE ABOVE PARAGRAPH IS TRUE AND A ***OP** IN FRONT OF THE STATEMENTS WHICH DO NOT EXPLAIN WHY THIS PARAGRAPH IS TRUE.  THE CLIMATE OF THE STRAITS OF MAGELLAN IS COOLER. *T 1624  THE SHEEP FOUND IN THE STRAITS OF MAGELLAN IS WARMER. *O 1626  IT RAINS MOPE IN THE STRAITS OF MAGELLAN IS WARMER. **O 1626  IT RAINS MOPE IN THE STRAITS OF MAGELLAN SO THERE IS MORE PASTURE GROWN PER ACRE. *T  THE PATAGONIAN CLIMATE MAKES THE SHEEP EAT MORE. **O 1628  THE STRAITS OF MAGELLAN IS FARTHER AWAY FROM THE EQUATOR WHICH MEANS THE CLIMATE WILL BE MORE SUITED FOR PASTURE TO GROW. **O 1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 0905  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 0925  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY	IT IS AT THE END OF THE FAR SOUTH LAND.	1622
CLIMATE HAS ON ENVIRONMENT BY SELECTING THE CAUSES WHICH APPLY 10  A GIVEN SITUATION. \$60  READ THE FOLLOWING PARAGRAPHS.  SHEEP RANCHERS IN PATAGONIA HAVE LEARNED THATP THE FARTHER SOUTH THY GO, THE BETTER THE PASTURE IS AND THE GREATER THE NUMBER OF SHEEP WHICH CAN BE FED. THE SUMMER IS NEVER HOT. THE DAYS DO BECOME WARM BUT NIGHTS AND EARLY MORNINGS ARE ALWAYS COOL. ON A RANCH IN NORTHERN PATAGONIA ABOUT 16 ACRES ARE REQUIRED TO FEED ONE SHEEP. A RANCH NEAR THE STRAIT OF MAGELLAN REQUIRES ONLY 5 OR 6 ACRES.  PUT A *I* IN FRONT OF STATEMENTS WHICH EXPLAIN WHY THE ABOVE PARAGRAPH IS, TRUE AND A *O* IN FRONT OF THE STATEMENTS WHICH DO NOT EXPLAIN WHY THIS PARAGRAPH IS TRUE.  THE CLIMATE OF THE STRAITS OF MAGELLAN IS COOLER. *I 1624  THE SHEEP FOUND IN THE STRAITS OF MAGELLAN DON, T EAT AS MUCH BECAUSE THEY HAVE SMALLER STOMACHS. *O. Q.  THE CLIMATE OF THE STRAITS OF MAGELLAN SO THERE IS MORE PASTURE GROWN PER ACRE. *I  THE PATAGONIAN CLIMATE MAKES THE SHEEP EAT MORE. *O. 1626  THE STRAITS OF MAGELLAN IS FARTHER AWAY FROM THE EQUATOR WHICH HEADY SHEEP THE CLIMATE WILL BE MORE SUITED FOR PASTURE TO GROW. *O. 1629  THE STRAITS OF MAGELLAN IS FARTHER AWAY FROM THE EQUATOR WHICH HEADY SELECTION. *ID  DIRECTIONS — BEFORE THE FUROPEANS ARRIVED NONE OF THE INDIANS HAD ISSUE BY SELECTING IT AFTER READING A GIVEN SELECTION. *ID  DIRECTIONS — BEFORE THE FUROPEANS ARRIVED NONE OF THE INDIANS HAD O220 LEARNED TO USE WHEELS. MOST OF THEIR RACKS OR IN THEIR CANOES. SOME SOUTH AMERICAN TRIBES USED ALPACAS OR LLAMAS AS BEASTS OF HUNDENS, EUROPEANS, ON THE OTHER HAND, HAD KNOWN ABOUT WHEELS, FOR THURDENS, EUROPEANS, ON THE OTHER HAND, HAD KNOWN ABOUT WHEELS, FOR THURDENS, EUROPEANS, ON THE OTHER HAND, HAD KNOWN ABOUT WHEELS, FOR THURDENS, EUROPEANS, ON THE OTHER PARAD, HAD KNOWN ABOUT WHEELS, FOR THURDENS, EUROPEANS, ON THE OTHER PARAD, HAD KNOWN ABOUT WHEELS, FOR THURDENS, EUROPEANS, ON THE OTHER PARAD, HAD KNOWN ABOUT WHEELS, FOR THURDENS, EUROPEANS, ON THE OTHER PARAGRAD HAD KNOWN ABOUT WHEELS, FOR THURDENS, EUROPEANS, ON THE	THE LAND IS SUITABLE FOR FARMING.	1623
CLIMATE HAS ON ENVIRONMENT BY SELECTING THE CAUSES WHICH APPLY 10  A GIVEN SITUATION. \$60  READ THE FOLLOWING PARAGRAPHS.  SHEEP RANCHERS IN PATAGONIA HAVE LEARNED THATP THE FARTHER SOUTH THY GO, THE BETTER THE PASTURE IS AND THE GREATER THE NUMBER OF SHEEP WHICH CAN BE FED. THE SUMMER IS NEVER HOT. THE DAYS DO BECOME WARM BUT NIGHTS AND EARLY MORNINGS ARE ALWAYS COOL. ON A RANCH IN NORTHERN PATAGONIA ABOUT 16 ACRES ARE REQUIRED TO FEED ONE SHEEP. A RANCH NEAR THE STRAIT OF MAGELLAN REQUIRES ONLY 5 OR 6 ACRES.  PUT A *I* IN FRONT OF STATEMENTS WHICH EXPLAIN WHY THE ABOVE PARAGRAPH IS, TRUE AND A *O* IN FRONT OF THE STATEMENTS WHICH DO NOT EXPLAIN WHY THIS PARAGRAPH IS TRUE.  THE CLIMATE OF THE STRAITS OF MAGELLAN IS COOLER. *I 1624  THE SHEEP FOUND IN THE STRAITS OF MAGELLAN DON, T EAT AS MUCH BECAUSE THEY HAVE SMALLER STOMACHS. *O. Q.  THE CLIMATE OF THE STRAITS OF MAGELLAN SO THERE IS MORE PASTURE GROWN PER ACRE. *I  THE PATAGONIAN CLIMATE MAKES THE SHEEP EAT MORE. *O. 1626  THE STRAITS OF MAGELLAN IS FARTHER AWAY FROM THE EQUATOR WHICH HEADY SHEEP THE CLIMATE WILL BE MORE SUITED FOR PASTURE TO GROW. *O. 1629  THE STRAITS OF MAGELLAN IS FARTHER AWAY FROM THE EQUATOR WHICH HEADY SELECTION. *ID  DIRECTIONS — BEFORE THE FUROPEANS ARRIVED NONE OF THE INDIANS HAD ISSUE BY SELECTING IT AFTER READING A GIVEN SELECTION. *ID  DIRECTIONS — BEFORE THE FUROPEANS ARRIVED NONE OF THE INDIANS HAD O220 LEARNED TO USE WHEELS. MOST OF THEIR RACKS OR IN THEIR CANOES. SOME SOUTH AMERICAN TRIBES USED ALPACAS OR LLAMAS AS BEASTS OF HUNDENS, EUROPEANS, ON THE OTHER HAND, HAD KNOWN ABOUT WHEELS, FOR THURDENS, EUROPEANS, ON THE OTHER HAND, HAD KNOWN ABOUT WHEELS, FOR THURDENS, EUROPEANS, ON THE OTHER HAND, HAD KNOWN ABOUT WHEELS, FOR THURDENS, EUROPEANS, ON THE OTHER PARAD, HAD KNOWN ABOUT WHEELS, FOR THURDENS, EUROPEANS, ON THE OTHER PARAD, HAD KNOWN ABOUT WHEELS, FOR THURDENS, EUROPEANS, ON THE OTHER PARAD, HAD KNOWN ABOUT WHEELS, FOR THURDENS, EUROPEANS, ON THE OTHER PARAGRAD HAD KNOWN ABOUT WHEELS, FOR THURDENS, EUROPEANS, ON THE	***********************	*****
SHEEP RANCHERS IN PATAGONIA MAVE LEARNED THATT THE FARTHER SOUTH THEY GO, THE BETTER THE PASTURE IS AND THE GREATER THE NUMBER OF SHEEP WHICH CAN BE FED. THE SUMMER IS NEVER HOT. THE DAYS DO BECOME WARM BUT NIGHTS AND EARLY MORNINGS ARE ALMAYS COOL. ON A RANCH IN NORTHERN PATAGONIA ABOUT 16 ACRES ARE REQUIRED TO FEED ONE SHEEP. A RANCH NEAR THE STRAIT OF MAGELLAN REQUIRES ONLY 5 OR 6 ACRES.  PUT A *** IN FRONT OF STATEMENTS WHICH EXPLAIN WHY THE ABOVE PARAGRAPH IS TRUE AND A *O** IN FRONT OF THE STATEMENTS WHICH DO NOT EXPLAIN WHY THIS PARAGRAPH IS TRUE.  THE CLIMATE OF THE STRAITS OF MAGELLAN IS COOLER. *T 1624  THE SHEEP FOUND IN THE STRAITS OF MAGELLAN IS COOLER. *T 1624  THE CLIMATE OF THE STRAITS OF MAGELLAN IS WARMER. *O 1626  IT RAINS MOPE IN THE STRAITS OF MAGELLAN SO THERE IS MORE PASTURE GROWN PER ACRE. *T  THE PATAGONIAN CLIMATE MAKES THE SHEEP EAT MORE. *O 1628  THE STRAITS OF MAGELLAN IS FARTHER AWAY FROM THE EQUATOR WHICH MEANS THE CLIMATE WILL BE MORE SUITED FOR PASTURE TO GROW. *O 1629  THE STRAITS OF MAGELLAN IS FARTHER AWAY FROM THE EQUATOR WHICH MEANS THE CLIMATE WILL BE MORE SUITED FOR PASTURE TO GROW. *O 1629  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL ISSUE BY SELECTING IT AFTER READING A GIVEN SELECTION. **SID DIRECTIONS - BEFORE THE FUROPEANS ARRIVED NONE OF THE INDIANS HAD O220  LEARNED TO USE WHEELS. MOST DE THEIR HEAVY BURDENS WERE DRAGGED ALONG THE GROUND OR CARRIED ON THEIR BACKS OR IN THEIR CANOES. SOME SOUTH AMERICAN TRIBES USED ALPRACAS OR ILAMAS AS BEASTS OF BURDENS EURCHANS, ON THE DITHER HADD. AND KNOWN ABOUT WHEELS FOR THOUSANDS OF YFARS. THEY WERE ABLE TO MOVE MEAVY LOADS IN CARTS.	CLIMATE HAS ON ENVIRONMENT BY SELECTING THE CAUSES WHICH APPLY TO	0024
THEY GO. THE BETTER THE PASIURE IS AND THE GREATER THE NUMBER OF SHEEP WHICH CAN BE FED. THE SUMMER IS NEVER HOT. THE DAYS DO BECOME WARN BUT NIGHTS AND EARLY MORNINGS ARE ALWAYS COOL. ON A RANCH IN NORTHERN PATAGONIA ABOUT 16 ACRES ARE REQUIRED TO FEED ONE SHEEP. A RANCH NEAR THE STRAIT OF MAGELLAN REQUIRES ONLY 5 OR 6 ACRES.  PUT A #7* IN FRONT OF STATEMENTS WHICH EXPLAIN WHY THE ABOVE PARAGRAPH IS TRUE.  PARAGRAPH IS TRUE AND A #0* IN FRONT OF THE STATEMENTS WHICH DO NOT EXPLAIN WHY THIS PARAGRAPH IS TRUE.  THE CLIMATE OF THE STRAITS OF MAGELLAN IS COOLER. #T 1624  THE SHEEP FOUND IN THE STRAITS OF MAGELLAN DON'T EAT AS MUCH BECAUSE THEY HAVE SMALLER STOMACHS. #O 9  THE CLIMATE OF THE STRAITS OF MAGELLAN IS WARMER. *O 1626  IT RAINS MOPE IN THE STRAITS OF MAGELLAN SO THERE IS MORE PASTURE GROWN PER ACRE. #T  THE PATAGONIAN CLIMATE MAKES THE SHEEP EAT MORE. *O 1628  THE STRAITS OF MAGELLAN IS FARTHER AWAY FROM THE EQUATOR WHICH 1629  MEANS THE CLIMATE WILL BE MORE SUITED FOR PASTURE TO GROW. *O  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 1529  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 1529  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 1529  DIRECTIONS - BEFORE THE FUROPEANS ARRIVED NONE OF THE INDIANS HAD 1529  ALONG THE GROUND OR CARRIED ON THEIR RACKS OR IN THEIR CANOES. SOME SOUTH AMERICAN TRIBES USED ALPREAS OR LLAMAS AS BEASTS OF HURDENS, ON THE OTHER HAND. MAD KNOWN ABOUT WHEELS FOR THOUSANDS OF YEARS. THEY WERE ABLE TO MOVE HEAVY LOADS IN CARTS.	READ THE FOLLOWING PARAGRAPHS.	743
PARAGRAPH IS, RUE AND A +O+ IN FRONT OF THE STATEMENTS WHICH DO NOT EXPLAIN WHY THIS PARAGRAPH IS TRUE.  THE CLIMATE OF THE STRAITS OF MAGELLAN IS COOLER. +T 1624  THE SHEEP FOUND IN THE STRAITS OF MAGELLAN DON'T EAT AS MUCH BECAUSE THEY HAVE SMALLER STOMACHS. +O. 9  THE CLIMATE OF THE STRAITS OF MAGELLAN IS WARMER. +O 1626  IT RAINS MOPE IN THE STRAITS OF MAGELLAN SO THERE IS MORE PASTURE GROWN PER ACRE. +T  THE PATAGONIAN CLIMATE MAKES THE SHEEP EAT MORE. +O 1628  THE STRAITS OF MAGELLAN IS FARTHER AWAY FROM THE EQUATOR WHICH MEANS THE CLIMATE WILL BE MORE SUITED FOR PASTURE TO GROW. +O  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL ISSUE BY SELECTING IT AFTER READING A GIVEN SELECTION. 110  DIRECTIONS - BEFORE THE FUROPEANS ARRIVED MONE OF THE INDIANS HAD 0220  LEARNED TO USE WHEELS. MOST DE THEIR HEAVY BURDENS WERE DRAGGED ALONG THE GROUND OR CARRIED ON THEIR BACKS OR IN THEIR CANDES. SOME SOUTH AMERICAN TRIBES USED ALPAGAS OR IN THEIR CANDES. SOME SOUTH AMERICAN TRIBES USED ALPAGAS OR LLAMAS AS BEASTS OF BURDEN. EUROPEANS. ON THE OTHER HAND. HAD KNOWN ABOUT WHEELS FOR THOUSANDS OF YEARS. THEY WERE ABLE TO MOVE HEAVY LOADS IN CARTS.	THEY GO. THE BETTER THE PASTURE IS AND THE GREATER THE NUMBER OF SHEEP WHICH CAN BE FED. THE SUMMER IS NEVER HOT. THE DAYS DO BECOME WARM BUT NIGHTS AND EARLY MORNINGS ARE ALWAYS COOL. ON A RANCH IN NORTHERN PATAGONIA ABOUT 16 ACRES ARE REQUIRED TO FEED ONE SHEEP. A RANCH NEAR THE STRAIT OF MAGELLAN REQUIRES ONLY 5	
THE SHEEP FOUND IN THE STRAITS OF MAGELLAN DON'T EAT AS MUCH BECAUSE THEY HAVE SMALLER STOMACHS. #0. 9  THE CLIMATE OF THE STRAITS OF MAGELLAN IS WARMER. #0 1626.  IT RAINS MOPE IN THE STRAITS OF MAGELLAN SO THERE IS MORE PASTURE GROWN PER ACRE. #T  THE PATAGONIAN CLIMATE MAKES THE SHEEP EAT MORE. #0 1628  THE STRAITS OF MAGELLAN IS FARTHER AWAY FROM THE EQUATOR WHICH 1629  MEANS THE CLIMATE WILL BE MORE SUITED FOR PASTURE TO GROW. #0  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 15SUE BY SELECTION IT AFTER READING A GIVEN SELECTION. #10  DIRECTIONS — BEFORE THE FUROPEANS ARRIVED NONE OF THE INDIANS HAD LEARNED TO USE WHEELS. MOST DE THEIR HEAVY BURDENS WERE DRAGGED ALONG THE GROUND OR CARRIED ON THEIR BACKS OR IN THEIR CANOES. SOME SOUTH AMERICAN TRIBES USED ALPACAS OR LLAMAS AS BEASTS OF BURDEN. EUROPEANS. ON THE OTHER HAND. HAD KNOWN ABOUT WHEELS FOR THOUSANDS OF YEARS. THEY WERE ABLE TO MOVE HEAVY LOADS IN CARTS.	PARAGRAPH IS TRUE AND A +O+ IN FRONT OF THE STATEMENTS WHICH DO	
THE CLIMATE OF THE STRAITS OF MAGELIAN IS WARMER. #0  11 RAINS MOPE IN THE STRAITS OF MAGELIAN SO THERE IS MORE PASTURE GROWN PER ACPE. #T  THE PATAGONIAN CLIMATE MAKES THE SHEEP EAT MORE. #0  1628  THE STRAITS OF MAGELIAN IS FARTHER AWAY FROM THE EQUATOR WHICH MEANS THE CLIMATE WILL BE MORE SUITED FOR PASTURE TO GROW. #0  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL ISSUE BY SELECTING IT AFTER READING A GIVEN SELECTION. \$10  DIRECTIONS — BEFORE THE FUROPEANS ARRIVED NONE OF THE INDIANS HAD LEARNED TO USE WHEELS. MOST OF THEIR HEAVY BURDENS WERE DRAGGED ALONG THE GROUND OR CARRIED ON THEIR RACKS OR IN THEIR CANDES. SOME SOUTH AMERICAN TRIBES USED ALPACAS OR LLAMAS AS BEASTS OF HURDEN. EUROPEANS. ON THE OTHER HAND. HAD KNOWN ABOUT WHEELS FOR THOUSANDS OF YEARS. THEY WERE ABLE TO MOVE HEAVY LOADS IN CARTS.	THE CLIMATE OF THE STRAITS OF MAGELLAN IS COOLER. +T	1624
IT RAINS MODE IN THE STRAITS OF MAGELLAN SO THERE IS MORE PASTURE GROWN PER ACRE. *T  THE PATAGONIAN CLIMATE MAKES THE SHEEP EAT MORE. *O  THE STRAITS OF MAGELLAN IS FARTHER AWAY FROM THE EQUATOR WHICH MEANS THE CLIMATE WILL BE MORE SUITED FOR PASTURE TO GROW. *O  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL ISSUE BY SELECTING IT AFTER READING A GIVEN SELECTION. **SIE**  DIRECTIONS - BEFORE THE EUROPEANS ARRIVED NONE OF THE INDIANS HAD LEARNED TO USE WHEELS. MOST OF THEIR HEAVY BURDENS WERE DRAGGED ALONG THE GROUND OR CARRIED ON THEIR BACKS OR IN THEIR CANOES. SOME SOUTH AMERICAN TRIBES USED ALPAGAS OR LLAMAS AS BEASTS OF HURDEN. EUROPEANS. ON THE OTHER HAND. HAD KNOWN ABOUT WHEELS FOR THOUSANDS OF YEARS. THEY WERE ABLE TO MOVE HEAVY LOADS IN CARTS.	THE SHEEP FOUND IN THE STRAITS OF MAGELLAN DON'T EAT AS MUCH BECAUSE THEY HAVE SMALLER STOMACHS. TO SELECTION OF THE STRAITS OF MAGELLAN DON'T EAT AS MUCH	
THE PATAGONIAN CLIMATE MAKES THE SHEEP EAT MORE. #0  THE STRAITS OF MAGELLAN IS FARTHER AWAY FROM THE EQUATOR WHICH MEANS THE CLIMATE WILL BE MORE SUITED FOR PASTURE TO GROW. #0  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL ISSUE BY SELECTING IT AFTER READING A GIVEN SELECTION. #1#  DIRECTIONS — BEFORE THE EUROPEANS ARRIVED NONE OF THE INDIANS HAD LEARNED TO USE WHEELS. MOST DE THEIR HEAVY BURDENS WERE DRAGGED ALONG THE GROUND OR CARRIED ON THEIR BACKS OR IN THEIR CANOES. SOME SOUTH AMERICAN TRIBES USED ALPAGAS OR LLAMAS AS BEASTS OF BURDEN. EUROPEANS. ON THE OTHER HAND. HAD KNOWN ABOUT WHEELS FOR THOUSANDS OF YEARS. THEY WERE ABLE TO MOVE HEAVY LOADS IN CARTS.	THE CLIMATE OF THE STRAITS OF MAGELLAN IS WARMER. 40	1626
THE STRAITS OF MAGELLAN IS FARTHER AWAY FROM THE EQUATOR WHICH MEANS THE CLIMATE WILL BE MORE SUITED FOR PASTURE TO GROW. 40  THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL ISSUE BY SELECTING IT AFTER READING A GIVEN SELECTION. 110  DIRECTIONS — BEFORE THE EUROPEANS ARRIVED NONE OF THE INDIANS HAD LEARNED TO USE WHEELS. MOST DE THEIR HEAVY BURDENS WERE DRAGGED ALONG THE GROUND OR CARRIED ON THEIR BACKS OR IN THEIR CANOES. SOME SOUTH AMERICAN TRIBES USED ALPAGAS OR LLAMAS AS BEASTS OF BURDEN. EUROPEANS. ON THE OTHER HAND. HAD KNOWN ABOUT WHEELS FOR THOUSANDS OF YEARS. THEY WERE ABLE TO MOVE HEAVY LOADS IN CARTS.		
MEANS THE CLIMATE WILL BE MORE SUITED FOR PASTURE TO GROW. #0  ***********************************	THE PATAGONIAN CLIMATE MAKES THE SHEEP EAT MORE. 40	1628
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL 15SUE BY SELECTING IT AFTER READING A GIVEN SELECTION. 1810.  DIRECTIONS — BEFORE THE FUROPEANS ARRIVED NONE OF THE INDIANS HAD LEARNED TO USE WHEELS. MOST OF THEIR HEAVY BURDENS WERE DRAGGED ALONG THE GROUND OR CARRIED ON THEIR BACKS OR IN THEIR CANOES. SOME SOUTH AMERICAN TRIBES USED ALPAGAS OR LLAMAS AS BEASTS OF HURDEN. EUROPEANS. ON THE OTHER HAND. HAD KNOWN ABOUT WHEELS FOR THOUSANDS OF YEARS. THEY WERE ABLE TO MOVE HEAVY LOADS IN CARTS.	THE STRAITS OF MAGELLAN IS FARTHER AWAY FROM THE EQUATOR WHICH MEANS THE CLIMATE WILL BE MORE SUITED FOR PASTURE TO GROW. #0	1629
DIRECTIONS - BEFORE THE EUROPEANS ARRIVED NONE OF THE INDIANS HAD LEARNED TO USE WHEELS. MOST DE THEIR HEAVY BURDENS WERE DRAGGED ALONG THE GROUND OR CARRIED ON THEIR BACKS OR IN THEIR CANDES. SOME SOUTH AMERICAN TRIBES USED ALPAGAS OR LLAMAS AS BEASTS OF BURDEN. EUROPEANS. ON THE OTHER HAND. HAD KNOWN ABOUT WHEELS FOR THOUSANDS OF YEARS. THEY WERE ABLE TO MOVE HEAVY LOADS IN CARTS.	************************************	******
LEARNED TO USE WHEELS. MOST DE THEIR HEAVY BURDENS WERE DRAGGED ALONG THE GROUND OR CARRIED ON THEIR BACKS OR IN THEIR CANDES.  SOME SOUTH AMERICAN TRIBES USED ALPAGAS OR LLAMAS AS BEASTS OF BURDEN. EUROPEANS. ON THE OTHER HAND. HAD KNOWN ABOUT WHEELS FOR THOUSANDS OF YEARS. THEY WERE ABLE TO MOVE HEAVY LOADS IN CARTS.		0305
-106- 113	LEARNED TO USE WHEELS. MOST DE THEIR HEAVY BURDENS WERE DRAGGED ALONG THE GROUND OR CARRIED ON THEIR BACKS OR IN THEIR CANGES. SOME SOUTH AMERICAN TRIBES USED ALPAGAS OR LLAMAS AS BEASTS OF BURDEN. EUROPEANS. ON THE OTHER HAND. HAD KNOWN ABOUT WHEELS FOR THOUSANDS OF YEARS. THEY WERE ABLE TO MOVE HEAVY LOADS IN CARTS.	0220
	-106- 113	

GRIND GRAIN IN GRIST MILLS. AND DO MANY OTHER JOBS WHICH WERE IMPOSSIBLE FOR THE INDIANS TO DO.

SELECT THE SENTENCE THAT TELLS THE MAIN IDEA OF THIS PARAGRAPH.	
A. IN SOUTH AMERICA ANIMALS WERE USED TO CARRY BURDENS. **B. THE EUROPEANS BROUGHT THE WHEEL WITH IJS MANY USES TO THE NEW WORLD.	2637 2637 2637
C. IT WAS POSSIBLE TO GRIND GRAIN INTO FLOUR BY USING A FORM OF WHEEL-THE GRIST MILL.	
**************	****
ASSUMING THAT A BIG RAILROAD STRIKE HAS OCCURRED IN ARGENTINA.  THE STUDENT CAN PREDICT THE CHANGES THAT WOULD OCCUR AND THE EFFECT ON THE ECONOMY BY SELECTING POSSIBLE. IMPOSSIBLE AND UNCERTAIN EFFECTS. NIZE	0026
CERTAIN CITECTON MIZE	
BACKGROUND INFORMATION A RAILROAD STRIKE HAS BEEN GOING ON FOR THIRTEEN MONTHS. CONSEQUENTLY. THE PAMPA REGION HAS NOT BEEN ABLE TO TRANSPORT ITS PRODUCE. THE EFFECTS RESULTING ON THE ECONOMY ARE UNBELIEVABLE AND ARE NOT ONLY AFFECTING SOUTH AMERICA BUT OTHER COUNTRIES AS WELL.	R E
CIRCLE *P* IF THE FOLLOWING EFFECTS ARE POSSIBLE. IF THE GIVEN EFFECTS ARE IMPOSSIBLE CIRCLE THE *I*. IF THE EFFECTS ARE UN-CERTAIN. CIRCLE THE *U*.	
P* 1".U THE BUSY SEAPORT OF BUENOS AIRES IS EXPORTING VERY FEW PRODUCTS.	1637
R# I U PEOPLE IN THE BRITISH ISLES ARE HAVING A SERIOUS FOOD SHORTAGE.	1638
P TO THE UNITED STATES WILL HAVE VERY LITTLE BEEF.	1639
P IN U THE PEOPLE IN PATAGONIA WILL HAVE THOSE MEAT.	1640
P I U# EUROPE WILL HAVE A GREAT SHORTAGE ON CORN.	1641
P I U# SINCE ALL PRODUCE IS TRANSPORTED BY REFRIGERATED TRAIN- CARS FROM THE PAMPA. ALL PEOPLE IN SOUTH AMERICA WILL BE STARVING EXCEPT THOSE IN THE PAMPA REGION.	1642
P# I U THE ECONOMY OF THE ENTIRE REGION IS SUFFERING BECAUSE THEIR MONEY CROP IS *NOT * MOVING.	1643
P# I U A GREAT DEAL OF *FOODSTUFFS* ARE SPOILING BECAUSE OF TH STORAGE PROBLEM.	1E 1644
P# 1 U MANY PEOPLE ARE #OUT OF JOBS# .	1645
P 1 UM THE UNITED STATES PACKING PLANTS WILL NOT BE AFFECTED.	1646
OP+ 1 U TRADE BETWEEN ARGENTINA AND ENGLAND WOULD DECREASE.	1647

4

## 2. BRAZIL

THE STUDENT WILL DEMONSTRATE HIS ABILITY TO ANALYZE THAT IS RELEVANT OR NON-RELEVANT BY CLASSIFYING INFO IS RELEVANT TO A GIVEN HYPOTHESIS. 350	
DIRECTIONS - YOU HAVE BEEN ASKED TO GIVE A REPORT OF EVENTS IN BRAZIL . READ EACH OF THE FOLLOWING PARAGE IF IT WOULD BE HELPFUL OR *NOT* HELPFUL TO YOU IN PREPORT.	RAPHS. TELL
MOST OF BRAZILS IMPORTANT CITIES LIE ON THE ATLANTIC	C COAST OR 2835
WITHIN 300 MILES OF THE OCFAN. THESE INCLUDE RIO DE	JANIERO THE 2835
LARGEST AND ONE OF THE MOST BEAUTIFUL IN THE WORLD	
PAULO. THE LEADING INDUSTRIAL CENTER. THE COUNTRY S	
BRASILIA.	2835
A. THIS PARAGRAPH HELPS.	2835
*B. THIS PARAGRAPH DOES NOT HELP.	2835
	<b>A.</b> 1
THE FOREST OF BRAZIL SPREAD OVER ABOUT 1.350.000 SQ	UARE MILES. 2836
PINE TREES COVER AN AREA OF 22,000,000 ACRES IN THE	SOUTH . THE 2836
RUBBER TREE IS NATIVE TO THE AMAZON VALLEY.	2836
" A. THIS PARAGRAPH HELPS.	2836
*B. THIS PARAGRAPH DOES NOT HELP.	2836
SUGAR CANE WAS THE STAPLE CROP OF BRAZILS COLONIAL	
THOUSANDS OF NEGROES WERE BROUGHT FROM AFRICA AS SL	
PROSPEROUS PLANTATION SOCIETY DEVELOPED. THE DUTCH	
IN 1630. UNTIL THEY WERE DRIVEN OUT IN 1654. THEY C	
OF BRAZIL.	2837
#A. THIS PARAGRAPH HELPS.	2837
B. THIS PARAGRAPH DOES NOT HELP.	2837
BRAZILS FOREST INDUSTRIES YIELD AN IMPORTANT PART O	
NATIONAL INCOME . VARIOUS HARDWOODS GROW IN THE AMAZ	
LUMBER FROM THE PINEWOODS OF THE SOUTHERN STATES IS	GOOD • 2838 2838
A. THIS PARAGRAPH HELPS.	2838
*H. THIS PARAGRAPH DOES NOT HELP.	2030
WHEN FRANCE INVADED PORTUGAL IN 1807. THE PORTUGUES	SE ROYAL 2839
FAMILY FLED TO BRAZIL. RIO DE JANEIRO BECAME THE SE	
PORTUGUESE GOVERNMENT. IN 821 KING JOHN VI RETURNE	
LEAVING HIS SON PEDRO TO RULE IN BRAZIL.	2839
#A. THIS PARAGRAPH HELPS.	2839
B. THIS PARAGRAPH DOES NOT HELP.	2839
•	• 3

THE STUDENT WILL DISPLAY HIS ABILITY TO DISTINGUISH BETWEEN

RELEVANT AND IRRELEVANT	FACTS, BY	IDENTIFYING THE	RELEVANT	AND
IRRELEVANT STATEMENTS.	\$16¤	•	•	

	DIRECTIONS - ELLEN WAS WRITING A REPORT ON THOSE CUSTOMS OF TODAYS PRIMITIVE SOUTH AMERICAN INDIANS WHICH SEEM STRANGE IN COMPARISON WITH THE CUSTOMS OF THE MIDDLE-CLASS UNITED STATES LITIZENS. BELOW ARE STATEMENTS ABOUT THE SOUTH AMERICAN INDIANS. ENCIRCLE *A* FOR THOSE THAT ARE RELEVANT TO ELLEN.S REPORT OR *B* FOR THOSE THAT ARE IRRELEVANT.	Je 00	<b>)59</b>	•
ø	EACH YEAR MORE TRADERS AND ADVENTURERS BRING CIVILIZATION CLOSER TO THE INDIANS. **B		333 333	
	THE ATSHURAS DAY BEGINS WITH WASHING OUT THEIR STOMACHES BY. TICKLING THE UVULA WITH A FFATHER. #A		334 334	
	GIRLS ARE PICKED FOR MARRIAGE WHEN THEY ARE STILL CHILDREN	. 2	335	
	THE CADUVEO TRIBE LIVE IN BUILDINGS WHICH WILL SHELTER UP TO SIX FAMILIES *B		336 336	
	THE CHAVANTE KILL CRIPPLED OR SICKLY CHILDREN BECAUSE THE CHILDREN HAVE BEEN BE GOTTEN BY A DEMON. *A	2	337 337	
	SINCE THE TIME OF THE FIRST CONQUISTADORES. THE INDIAN HAS BEEN EXPLOITED. *B	. 2	338 338	
	THE INDIAN CAME TO AMERICA A FREE MAN B	2	339	
1	IN THE AUCA TRIBE. A CHILD THAT IS DEFORMED OR GIVES ITS MOTHER PROUBLE WILL BE RURIFD ALIVE. *A		340 340	
	THE CARAJA PERMIT DIVORCE IF THE COUPLE ARE INCOMPATIBLE OR IF THEY BECOME BORED WITH EACH OTHER. #8		2341 2341	r
	THE FEW CHAVANTE INDIANS WHO LIVE TO BECOME OLD ARE KILLED WHEN THEY ARE NO LONGER OF ANY USE TO THE TRIBE		2342 2342	
	THE JIVARO TRIBE IS THE BEST KNOWN OF THE TROPICAL FOREST TRIBES. #8		2343 2343	
	JIVAROS SHRINK HEADS TO KILL THE EVIL SPIRITS. #A		2344	
٠	THE WITOTOANS BELIEVE IN A FATHER ABOVE WHO IS THE SUPREME RULER. *B	· 59	2345 2345	•
	THE NAMBIKWARAS ARE A VERY FLEXIBLE TRIBE	. 2	2346	
	TODAYS PRIMITIVE SOUTH AMERICAN INDIAN IS A DESCENDANT OF MONGOLIAN WANDERERS WHO CAME TO AMERICA AFTER THE ICE.AGE. 48		2347 2347	
	THE TURUMA BELIEVE THAT WITHOUT PLUCKING HAIR FROM THE HEAD OF THE YOUNG WOMEN. THE WOMEN COULD NOT BEAR CHILDREN		2348 2348	,
		<b>'#</b>	•	

THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF THE REASON FOR THE LOCATION OF BRASILIA AS THE NEW CAPITAL OF BRAZIL BY CHOOSING THE CORRECT REASON FROM A LIST OF CHOICES.

	· · · · · · · · · · · · · · · · · · ·
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	0001
BRASILIA HAS BEEN MADE THE CENTER OF A TRANSPORTATION NETWORK	2300005
BECAUSE  A. THE PRESIDENT OF BRAZIL OWNS A RAILROAD.	2300005 2300005
B. ITS HARHORS ARE DEEP ENOUGH FOR OCEAN GOING VESSELS.	2300005
*C. THE GOVERNMENT HOPES TO DEVELOP/THE FRONTIER.	2300005
D. THERE I'S A LARGE AIRCRAFT FACTORY NEARBY.	2300005
	o
	• •
	1
3. CANADA	\
THE CHIEF CAN DECOME THE DAMANA CANAL TO IMPORTANT TO	
THE STUDENT CAN RECOGNIZE WHY THE PANAMA CANAL IS IMPORTANT TO CANADA BY SELECTING THE MAIN REASON FOR THE CANALIS IMPORTANCE TO	0082
CANADA FROM A GIVEN LIST. %10	
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHOICES.	
THE HATTER CHATER BUILT THE BANAMA CANAL TO CHORTEN	7200100
THE UNITED STATES BUILT THE PANAMA CANAL TO SHORTEN THE DISTANCE BY SHIP FROM ITS EAST COAST TO THE WEST	2300100 2300100 :
COAST - *CANADA* USES THE PANAMA CANAL BECAUSE THE	2300100
A. CANAL IS PARTLY OWNED BY CANADA.	2300100
B. UNITED STATES ALLOWS CANADIAN BOATS FREE PASSAGE.	2300100
*C. CANAL SHORTENS THE DISTANCE FROM ITS EAST COAST TO ITS	, 2300100
D. CANAL SHORTENS THE DISTANCE FROM MONTREAL TO RIO DE JANERIO.	2300100 ^{1/2} ) 2300100
TO CAMAL SHORTERS THE DISTANCE FROM MONTREAL TO RIO DE SANERIO	2300100
<del></del>	***
4. CHINA I SEE ALSO HISTORY I ANCIENT CHINA	
TO CHIMA II SEL ALSO HISTORY II ANCIENT CHIMA	
THE STUDENT WILL DISPLAY HIS KNOWLEDGE OF THE GENERAL CHARACTER- ,	0191
1STICS OF THE TOPOGRAPHY OF CHINA BY SELECTING SPECIFIC TYPES OF	•
TOPOGRAPHY FROM A GIVEN LIST #30.	•
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHOICES:	, , ,
THE TOPOGRAPHY OF SOUTHEAST CHINA IS PRIMARILY	2300643
#A. HILLY AND MOUNTAINOUS.	2300643
R. A LEVEL PLAIN WITH ROLLING HILLS.  C. MOUNTAINOUS WITH PLATFAUS AND BASINS.	2300643 2300643
D. A DESERT HIGHLAND.	2300643
THE TOPOGRAPHY OF NORTHEAST CHINA IS PRIMARILY	2300644
A. HILL AND MOUNTAINOUS.	2300644
*B. A LEVEL PLAIN WITH ROLLING HILLS. C. MOUNTAINOUS WITH PLATFAUS AND BASINS.	2300644 -2300644
D. A DESERT HIGHLAND.	2300644

2300645

THE TOPOGRAPHY OF THE FAR WESTERN PART OF CHINA IS PR

-	A. ROLLING HILLS.  *B. MOUNTAINOUS WITH PLANTEAUS AND BASINS.  C. A PLAIN WITH ROLLING HILLS.  D. A COASTAL PLAIN.	2300645 2300645 2300645 2300645
	**********	****
		1
	5. INDIA	
<b>:</b>		•
	BY SELECTING THE APPROPRIATE FEATURES FROM A LIST. THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF CHIEF LAND FEATURES AND CLIMATE OF INDIA. Non	0373
	DIRECTIONS - PLACE AN *A* IN THE BLANK BEFORE THE ITEM THAT CORRECTLY DESCRIBES THE LAND OR CLIMATE OF INDIA. PLACE A *B* BEFORE THE ITEM THAT DOES NOT.	0075
	THE SIZE OF THE COUNTRY IS THE SAME AS THE UNITED STATES	2678
	THE LAND IS TRIANGLE-SHAPED. #A	2679
	THE COUNTRY IS SEPARATED FROM THE REST OF THE CONTINENT OF ASIA BY	2600
	MOUNTAINS. #A	2680
•	A MOUNTAIN SYSTEM IN NORTHERN INDIA IS CALLED THE ALPS. +B	2681
<b>(</b>	THE #LARGEST# CONTINUOUS AREA OF FARMLAND IN THE WORLD IS FOUND	-2682 - 2682
	THE YEAR AROUND CLIMATE OF THE COUNTRY REMAINS HOT AND DRY	2683
	BY SELECTING THE APPROPRIATE FEATURES FROM A LIST. THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF CHIEF LAND FEATURES AND CLIMATE OF INDIA. 850	0373
D.	DIRECTIONS - PLACE THE LETTER OF THE ITEM IN THE BLANK IN FRONT OF THE STATEMENT IT CORRECTLY ANSWERS.  A. SUMMER MONSOON	0076
	B. NORTH PLAIN C. HOT WEATHER SEASON D. MOTHER GANGES	
	F. INDIA.S PLATEAU  F. AVERAGE ANNUAL RAINFALL  G. HOME OF SNOW	<i>t</i>
	NAME INDIANS GIVE TO AN IMPORTANT RIVER #D	2684
	BRINGS RAIN TO INDIA BY THE END OF JUNE #A	2685.4
C	A TERM THAT DESCRIBES THE AMOUNT OF RAIN THAT FALLS IN ONE YEAR #F	2686 2686

THE AREA OF INDIA KNOWN AS THE BREAD-BASKET

TERM DESCRIBING	THE HIMALAYA MOUNT	AINS #G			2680
The second of th	THE STRINGS IN COOK	1 44	* * * * * * * * * * * * * * * * * * *		2008
******	************	****	*****	*****	*****
BY IDENTIFYING T	HE IMPORTANT HISTO	RICAL EVENTS	AND CHARACT	Ers in	0374
INDIAN HISTORY.	THE STUDENT WILL D	EMONSTRATE H	IS KNOWLEDGE	OF .	
	CLE THE LETTER OF.	THE STATEMEN	T WHICH CORP	ECTIV	
INSWERS THE QUES		THE STATEMENT	I WITCH CORK	LCILY -	•
· •	FIES THE LIGHT-SKI	NNED PEOPLE	THAT POURED	INTO	2689
INDIA BEFORE 150	O RCO		•		3,689
A. HINDUS			<b>*</b>	•	2689
#₿. ARYANS 'C. Moslems		* *		•	2689 2689
D. BUDDISTS	•		•		2689
1.		<b>a</b>	·		2007
	E OF THE PRINCE TH	E HINDUS BEL	IEVED WAS GO	D'IN. A	2690
HIMAN FORMO			*	•	2690
A. BUDDHA		•		,	2690
B. SITA		•			2690
MC. RAMA				• .	2690
D. GANDHI	9,	·		•	2690
HAT WAS THE NAM	E OF THE ANCIENT E	MDEPAR WHASE	FORTY VEAR	DE IGN	2691
WAS ONE OF PEACE		IMPEROR WHOSE	PURIT TEAR	KEION	2691
#A. ASOKA			•		2691
B. SHAK JOHAN	•	, •			2691
.C. BAREV 1		4.			2691
D. AKRAR			•		2691
				•	
MHAT IS THE NAME	OF THE COUNTRY TH	HAT WAS RULIN	G INDIA WHEN	<b>    T</b>	2692
A. PORTUGAL.	PENDENCE IN 19470	· :		•	2692
B. SPAIN					2692 2692
".C. ENGLAND	*	.•	• •		2692
THOUAND	٠		9		2072
	•	•			•
******	*****	******	*******	*****	*****
				•	
	. DEMONSTRATE HIS I				
IN INDIAN HISTOR	RY BY ARRANGING TH	EM, IN THE ORD	ER IN WHICH	THEY	
occurred. %4n			· u		
DIDENTIONS - AND	ADED THE LATER 1 3	• • • • • • • • • • • • • • • • • • • •	WE 000E0 IN		77
	MBER THE ITEMS 1.2 TINDIAN HISTORY.				0077
EARLIEST EVENTA	NUMBER 4 SHOULD BE	NUMBER I SHUL F LIKED FOR TH	IF I ATFET FUE	OK INC.	
	K SHOER 4 SHOOLD BE	L USED TON IT	IL CAICOL CAC		•
THE BUILDING OF	THE TAJ MAHAL BY	A MOSLEM EMPE	ROR #2		2693
THE COMING OF TH	HE ARYANS TO INDIA	<b>41</b> • • • • • • • • • • • • • • • • • • •			2694
				•	
	STRUGGLE FOR INDE	PENDENCE LED	BY MAHATMA		2695
GANDHI #4					2695
THE LANDING HE	VASCO DA GAMA IN I	MOTA #2	en de la companya de La companya de la co	• • •	24.04
THE CAMPING OF 1	POSCO DA GAMA IN 1	NUIA . TJ.			2696
•		•	the state of the s		

THE STUDENT WILL EVALUATE THE IMPORTANCE OF HISTORICAL EVENTS BY DECIDING WHICH EVENT IN A LIST HAD GREAT OR LITTLE EFFECT ON THE SHAPING THE HISTORY OF INDIA #12#	ი375
DIRECTIONS - BEFORE EACH STATEMENT PLACE THE LETTER *A* BEFORE THE STATEMENTS THAT HAD GREAT EFFECT ON HISTORY OF INDIA. PLACE THE LETTER *B* BEFORE THE STATEMENTS THAT HAD LITTLE EFFECT ON THE HISTORY OF INDIA.	0077
THE ARYANS CAME TO INDIA THROUGH MOUNTAIN PASSES . ** **	2697
THE WRITING OF THE EPIC POEM CALLED RAMAYANA *A	, 2698
THE RULE OF THE EMPEROR ASOKA "A	2699
THE LOCATION OF THE TAU MAHAL IN THE CITY OF AKRA	2700
THE ESTABLISHMENT OF PORTUGESE TRADING POSTS IN INDIA. +B	2701
THE BIRTH OF GAUTAMA IN 563 B. C A	2702
THE USE- OF WHITE MARRLE TO RUILD THE TAJ MAHAL #B	2703
THE GRANTING OF INDEPENDENCE OF INDIA AND PAKISTAN IN 1947 #A	2704
GANDHI URGING THE INDIAN PEOPLE MOTH TO BUY BRITISH GOODS MA	2705
THE NAMING OF THE CAPITAL CITY OF INDIA NEW DELHI *B	2706
SOME ARYANS DID "NOT" SETTLE IN VILLAGES "B	2707
THE RECITING OF THE FPIC POEM RAMAYANA "A	2708
****************	*****
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO LOCATE THE CENTRAL 1DEA OF IDEA OF PRINTED MATERIAL ON INDIA BY LOCATING THE CENTRAL IDEA OF A GIVEN PARAGRAPH ON INDIA. 1818	0380
DIRECTIONS - SELECT THE SENTENCE BELOW THAT CONTAINS THE MAIN IDEA OF THE ABOVE PARAGRAPH.	. <u></u> .
WHEN INDIA BECAME INDEPENDENT IN 1947, ITS LEADERS FACED A	2731
NUMBER OF SERIOUS PROBLEMS. MOST OF THE COUNTRY S PEOPLE WERE VERY POOR. THERE WERE FEW MODERN FACTORIES TO PROVIDE JOBS AND GOODS	· 2731 · 2731
FOR THE PEOPLE. FARMERS USED SIMPLE TOOLS AND PRIMITIVE FARMING	2731
MFJHODS. MILLIONS OF PEOPLE WERE IN DANGER OF STARVING. MILLIONS DIFD FROM DISEASE EACH, YEAR. MORE THAN 4/5 OF THE COUNTRY.S	2731 2731
PEOPLE COULD NOT READ AND WRITE.	2731
A. IN 1947, 4/5 OF THE PEOPLE OF INDIA COULD NOT READ OR WRITE. ************************************	2731 2731
C. INDIAN FARMERS NEED TO BE TAUGHT MODERN METHODS OF FARMING.	2731
***************************************	*****
THE CTUDENT WILL OF ADIE TO ALCOLUCULOUS REQUEEN BRIMARY AND	0381
THE STUDENT WILL BE ABLE TO DISTINGUISH BETWEEN PRIMARY AND SECONDARY SOURCES ON MODERN INDIA BY CLASSIFYING EXAMPLES. 888	(1361)
POLICECTIONS - CLASSIFY THE FOLLOWING SOURCES ON MODERN INDIA BY	

DIRECTIONS - CLASSIFY THE FOLLOWING SOURCES ON MODERN INDIA BY

CIRCLING THE *P* IF IT IS A PRIMARY SOURCE AND CIRCLING THE *A* IF IT IS A SECONDARY SOURCE.	
THE PERSONAL DIARY OF MAHATMA GANDH! #P.	2732
A TEXTBOOK PUBLISHED ON THE HISTORY OF INDIA IN 1965 +5	2733
THE CONSTITUTION OF INDIA ADOPTED IN 1950 *P	o 2734
A NEWSPAPER ACCOUNT OF THE ASSASSINATION OF GANDHI +5	2735
A TAPED INTERVIEW WITH PRIME MINISTER NEHRU	2736
A NEWSPAPER ACCOUNT OF LAWS PASSED BY THE INDIAN PARLIAMENT +5	2737
INFORMATION RECEIVED BY TAKING A TRIP TO NEW DELHI . *P	2738
A TELEVISION NEWS REPORT ON EVENTS IN PAKISTAN *S	2739
***********************	***
THE STUDENT WILL BE ABLE TO ANALYZE THE SITUATION OF A GIVEN	.0338
GROUP OF PEOPLE BY DETERMINING PROBLEMS AND SOLUTIONS OF THE GIVEN GROUP AND SELECTING POSSIBLE SOLUTIONS FROM GIVEN	
CHOICES. %40	
YOU ARE GIVEN THE OPPORTUNITY TO DEVELOP AN AGRICULTURAL PROGRAM. IN A SECTION OF POVERTY STRICKEN INDIA. YOU ARE GIVEN A SMALL. FARM OF 100 ACRES AND ARE REQUIRED TO PRODUCE ENOUGH FOOD TO FEED  10.000 PEOPLE. THE LAND IS DRY AND YOUHAVE BUT ONE OX AND A PLOW. THE PEOPLE HAVE HAD NO FORMAL SCHOOLING AND CANNOT READ.	00.56
MOST OF YOUR PEOPLE ARE OF THE LOWER CASTE, OFTEN CALLED	
DIRECTIONS - CIRCLE THE BEST ANSWER.	
WHICH OF THE FOLLOWING THINGS WOULD YOU DO FIRSTO  A. TEACH THEM HOW TO READ.  B. TAKE CARE OF THE'IR SOCIAL PROBLEM OF BEING AN OUTCAST.  C. IMPORT SOME HEAVY MACHINERY.  *D. SET UP AN IRRIGATION PROGRAM.	2297 2297 2297 2297 2297
INDICATE WHICH OF THE FOLLOWING CAUSES #DID NOT# AFFECT THEIR	· 2298 2298
#A. TECHNOLOGICAL DISPLACEMENT B. OVER POPULATION	2298 2298
C. PREJUDICE D. LACK OF NATURAL RESOURCES	2298 2 <b>29</b> 8
F. LACK OF EDUCATION	2298
WHICH OF THE FOLLOWING STATEMENTS IS *MOST DIFFICULT* TO PROVE TRUE OR FALSE WITH REFERENCE TO THE ABOVE PARAGRAPHO  A. MANY ARE SUFFERING FROM OLD AGE.  *B. THEIR PROBLEM OF HUNGER WILL NEVER BE SOLVED.  C. THE AREA IN WHICH THEY LIVE IS OVER POPULATED.  D. THEY LACK NATURAL RESOURCES.	2299 2299 2299 2299 2299 2299
LEARNING HOW TO READ WILL HELP-THEM MOST BY	23%
A. HELPING THEM TO OPERATE MACHINERY.  C. R. HELPING THEM TO PLANT CROPS.	2300
-114- 121	••

ERIC
Full Text Provided by ER

				• •	: .
*C. HELPING TH	EM TO SOLVE THEIR	OWN PROBLEMS.		•	2300 2300
		•			. • . • . • . • . • . • . • . • . • . •
	*****	*****	****	*****	
THE STUDENT WILL INDIA BY IDENTI INDIA %50	L DEMONSTRATE HIS. FYING TERMS THAT R	KNOWLEDGE OF THE RE	THE RELIGIONS OF LIGIONS OF		0376
RFLIGIONS OF IN	STED BELOW ARE CHA DIA. IF THE FXAMPL H. IF II IS MOSLEM	E IS CHARACTER	RISTIC OF THE HIN	DU	0078
THE HOLY BOOK O	F THE RELIGION IS	CALLED THE KO	RAN #M	•	2710
LOVE FOR A NEIG	SHBOR IS ONE OF ITS	TEACHINGS.	<b>∙</b> B		2711
THE CASTE SYSTE	M IS PART OF LTS B	BELIEFS. #H			2712
PICTURES OF HUM	IAN FIGURES ARE FOR	RAIDDEN IN HOL	Y BUTLDINGS . " +M	•	2713
ONE OF THE BELT	EFS OF THE RELIGIO	N IS REINCARN	ATION. #H	•	2714
•		•			:
· · · · · · · · · · · · · · · · · · ·	*****	******	****	**************************************	****
THE STUDENT WILL CONCLUSIONS ABO ADEQUATE OR INA	L ASSESS THE ADEQU BUT RELIGIONS OF IN DEQUATE: \$50	JANCY OF THE DA	ATA USED TO SUPPO G THE DATA AS	PRT .	0378
CONCLUSIONS DRA	AMINE THE LIST OF WWW FROM THESE FACT WRK #A# IF THE FACTS KK #I# IF THE FACTS	S. IN THE BLANTS WERE ADEQUA	NK BEFORE THE TE FOR THIS		0079
#FACTS#	· Agran	· ·			
2 • THERE ARE RELIGIONS •		DIA THAN MEMBE	RS OF OTHER		•
3. THERE ARE	MORE BUDDISTS IN I	INDIA THAN CHR	ISTIANS.	-	
	RELIGIONS OF INDIA 5T. THE BUDDISTS AR			•	2773 2723 2723
*NOT* ENOUGH CH	RISTIAN MISSIONARI	IES HAVE BEEN	SENT TO INDIA.	• 1	2724
	THAN FIGHT MILLION			•	2725
	HINDUS IN INDIA TH	* '	<b>#</b> A. •	• • •	2726
	BEST KNOWN RELIGIO	0	<b>*1</b>		2727
	- Lori World New York				e se
<b>L.</b>			<del>-</del>		:

THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DISTINGUISH BETWEEN

DIRECTIONS - READ EACH OF THE FOLLOWING PARAGRAPHS AND INDICATE WHICH OF THEM WOULD HELP YOU TO FIND OUT ABOUT THE RELIGIONS OF INDIA. CIRCLE SENTENCE #A# OR #B# FOLLOWING THE PARAGRAPH.	
BODIES THEY ENTER IN THE NEXT LIFE. THE SOUL MAY ENTER THE BODY 27 OF AN ANIMAL. A VERY BAD PERSON MAY BECOME A JACKAL. 27 *A. THIS PARAGRAPH HELPS. 27	28 28 28 28 28
THEY LEARN TO READ AND WRITE. THEY LEARN THE GEOGRAPHY AND HISTORY OF THEIR COUNTRY. WHEN THEY TACKLE ARITHMETIC. THEIR TEACHER TELLS THEM THE SYSTEM OF COUNTING NOW USED THROUGHOUT THE: WORLD WAS FIRST INVENTED IN INDIA. A. THIS PARAGRAPH HELPS.	129 129 129 129 129 129
A PERSON S RELIGION IN ANDIA CAN BE TOLD BY HIS FEATURES. #B 27 STRENGTH AND COURAGE. DURING ONE MONTH THEY EAT AND DRINK ONLY 27 AFTER SUNDOWN AND JUST BEFORE THE SUN COMES UP. MOSLEMS ALSO 27 CELEBRATE HOLIDAYS HONORING HAPPENINGS IN THE OLD TESTAMENT. 27 44. THIS PARAGRAPH HELPS. 27	730 741 730 730 730 730 730
	F##
THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF THE PEOPLE. THE CLOTHING. AND THE FOOD OF INDIA BY DISTINGUISHING BETWEEN TRUE AND FALSE STATEMENTS. 1881	382
CLOTHING. AND THE FOOD OF INDIA BY DISTINGUISHING BETWEEN TRUE	382
CLOTHING. AND THE FOOD OF INDIA BY DISTINGUISHING BETWEEN TRUE AND FALSE STATEMENTS. 1888  DIRECTIONS - CIRCLE THE *A* IF THE STATEMENT IS TRUE. CIRCLE THE *B* IF THE STATEMENT IS FALSE.  THE POPULATION OF INDIA IS MORE THAN TWICE THE POPULATION OF THE UNITED STATES. *A	740`. 740
CLOTHING. AND THE FOOD OF INDIA BY DISTINGUISHING BETWEEN TRUE AND FALSE STATEMENTS. 888 DIRECTIONS - CIRCLE THE #A# IF THE STATEMENT IS TRUE. CIRCLE THE #B# IF THE STATEMENT IS FALSE.  THE POPULATION OF INDIA IS MORE THAN TWICE THE POPULATION OF THE UNITED STATES. #A  THE CASTE SYSTEM IS DIFFICULT TO ABOLISH BECAUSE IT IS A  27	740`.
CLOTHING. AND THE FOOD OF INDIA BY DISTINGUISHING BETWEEN TRUE AND FALSE STATEMENTS. NO.  DIRECTIONS - CIRCLE THE #AR IF THE STATEMENT IS TRUE. CIRCLE THE #BH IF THE STATEMENT IS FALSE.  THE POPULATION OF INDIA IS MORE THAN TWICE THE POPULATION OF THE UNITED STATES. #A  THE CASTE SYSTEM IS DIFFICULT TO ABOLISH BECAUSE IT IS A  RELIGIOUS RELIEF. #A  27  STHE WHITE CLOTH WOUND AROUND THE WAIST OF MEN IS CALLED A  DHOTI. #A	740`. 740
CLOTHING. AND THE FOOD OF INDIA BY DISTINGUISHING BETWEEN TRUE AND FALSE STATEMENTS. 880  DIRECTIONS - CIRCLE THE *A* IF THE STATEMENT IS TRUE. CIRCLE THE **B* IF THE STATEMENT IS FALSE.  THE POPULATION OF INDIA IS MORE THAN TWICE THE POPULATION OF THE UNITED STATES. **A  THE CASTE SYSTEM IS DIFFICULT TO ABOLISH BECAUSE IT IS A RELIGIOUS BELIEF. **A  THE WHITE CLOTH WOUND AROUND THE WAIST OF MEN IS CALLED A DHOTI. **A  IN A HINDU HOME. BEEF IS LIKELY TO BE SERVED. **B	740 740 742 742
CLOTHING. AND THE FOOD OF INDIA BY DISTINGUISHING BETWEEN TRUE AND FALSE STATEMENTS. BBH  DIRECTIONS - CIRCLE THE *A* IF THE STATEMENT IS TRUE. CIRCLE THE *B* IF THE STATEMENT IS FALSE.  THE POPULATION OF INDIA IS MORE THAN TWICE THE POPULATION OF THE UNITED STATES. *A  THE CASTE SYSTEM IS DIFFICULT TO ABOLISH BECAUSE IT IS A RELIGIOUS BELIEF. *A  THE WHITE CLOTH WOUND AROUND THE WAIST OF MEN IS CALLED A DHOTI. *A  IN A HINDU HOME. BEEF IS LIKELY TO BE SERVED. *B  WHILE DINING. INDIAN.S FAMILIES SELDOM USE TABLES AND CHAIRS. **A	740 740 742 743 743 744
CLOTHING. AND THE FOOD OF INDIA BY DISTINGUISHING BETWEEN TRUE AND FALSE STATEMENTS. 88#  DIRECTIONS - CIRCLE THE *A* IF THE STATEMENT IS TRUE. CIRCLE THE *B* IF THE STATEMENT IS FALSE.  THE POPULATION OF INDIA IS MORE THAN TWICE THE POPULATION OF THE UNITED STATES. *A  THE CASTE SYSTEM IS DIFFICULT TO ABOLISH BECAUSE IT IS A RELIGIOUS RELIEF. *A  THE WHITE CLOTH WOUND AROUND THE WAIST OF MEN IS CALLED A DHOTI. *A  IN A HINDU HOME. BEEF IS LIKELY TO BE SERVED. *B  WHILE DINING. INDIAN.S FAMILIES SELDOM USE TABLES AND CHAIRS. **A	740 740 742 742 743 744

ERICHE STUDENT WILL DEMONSTRATE HIS ABILITY TO DRAW INFERENCES BY

DETERMINING THE CERTAINTY OF SELECTED STATEMENTS BASED ON EVIDENCE IN THE PASSAGE . \$40

DIRECTIONS - AFTER READING THE PARAGRAPH. READ EACH STATEMENT CAREFULLY. THEN DECIDE WHETHER IT IS *PROBABLY TRUE. * *PROBABLY* *FALSE .* OR THAT IT IS *IMPOSSIBLE TO SAY WHETHER IT IS TRUE OR FALSE FROM THE INFORMATION PROVIDED IN THE PARAGRAPH.

militari programmi programme program

RAM IS A TOOTHLESS LITTLE MAN WHO LIVES IN A SMALL VILLAGE IN INDIA. HE IS A POOR TENANT FARMER. HE CANNOT READ OR WRITE. BUT HE IS IN NO RESPECT DIFFERENT FROM MILLIONS OF OTHERS. AT 39. HE LOOKS AND FEELS LIKE AN OLD MAN. HE AND HIS WIFE HAD SEVEN CHILDREN. BUT ONLY THREE, TWO SONS AND A DAUGHTER. ARE STILL ALIVE. BOTH OF HIS SONS ARE MARRIED AND LIVE WITH HIM. HE IS WORRIED BECAUSE HIS DAUGHTER IS NOT YET MARRIED.

RAM IS A HINDU.

- A. PROBABLY TRUE
- B. PROBABLY FALSE
- *C. CANOT SAY

RAM RAISES ENOUGH CROPS TO SELL FOR A PROFIT.

- A. PROBABLY TRUE
- . *B . PROBABLY FALSE
  - C. CAN.T SAY

RAM GREW TIRED TRYING TO MAKE A LIVING.

- *A. PROBABLY TRUE
- B. PROBABLY FALSE
- C. CAN.T SAY

RAM HAS TO SUPPORT HIS DAUGHTER UNTIL SHE IS MARRIED.

- #A . PROBABLY TRUE
- B. PROBABLY FALSE
- C. CAN.T SAY

ERIC

2646 2646

2647 2647

2647 2647

THE STUDENT WILL DEMONSTRATE HIS ABILITY TO EVALUATE THE VALIDITY. OF STATEMENTS MADE ABOUT FARMING IN INDIA BY READING A PARAGRAPH AND JUDGING THE VALIDITY OF INFERENCES MADE.

DIRECTIONS - READ THE PARAGRAPH. READ EACH OF THE STATEMENTS FOLLOWING THE PARAGRAPH. DECIDE IF THE STATEMENTS ARE TRUE. PROBABLY TRUE, FALSE, PROBABLY FALSE, OR THAT YOU ARE UNABLE: TO DECIDE FROM THE INFORMATION PROVIDED IN THE PARAGRAPH.

MANY PEOPLE IN INDIA DO NOT HAVE ENOUGH TO EAT. INDIA IS LEADING PRODUCER OF MANY FARM PRODUCTS. BUT IT ALSO HAS MANY PEOPLE TO FEED. MORE THAN 500 MILLION PEOPLE LIVE IN INDIA. MANY OF THEM DO NOT HAVE, NEARLY AS MUCH FOOD AS THEY NEED. THERE ARE. SEVERAL REASONS WHY MANY OF INDIA'S PEOPLE DO NOT GET ENOUGH FOOD MILLIONS OF FARMERS HAVE SO LITTLE LAND THAT THEY CANNOT RAISE THE FOOD THAT THEY AND THEIR FAMILIES NEED. THE SIZE OF THE AVERAGE FARM IS LESS THAN FIVE ACRES. INDIAN FARMERS DO NOT USE THEIR LAND AS WELL AS THEY COULD. THEY GROW ONLY A FOURTH AS MUCH RICE ON EACH ACRE OF GROUND AS JAPANESE FARMERS AND ONLY HALF AS MUCH WHEAT AS THE FARMERS OF THE UNITED STATES. THEY LACK. "FFRTILIZER, GOOD TOOLS, AND GOOD SEED."

0227

2644 2644

2644 2644

2645 2645

2645 2645

2665 2646

0383

ANY PEOPLE IN INDIA HAVE DISEASES CAUSED BY NOT EATING ENOUGH	2748 2748
A. TRUF	2748
#N. PROBERLY TRUE	2748
C. FALSE	2748
D. PROBABLY FALSE	2748
E. CANIT SAY	2748
HE SIZE OF THE AVERAGE FARM IN INDIA IS LESS THAN FIVE ACRES.	2749,
*A. TRUF	2749
B. PROBABLY TRUE	2749
C. FALSE	2749
D. PROBABLY FALSE	.2749
E. CANOT SAY	2749
HE FARM LANDS IN SOUTHERN INDIA ARE MORE FERTILE THAN THE FARM	2750
ANDS IN NORTHERN INDIA:	2750
A. TRUE	2750
B. PROBABLY TRUE	2750
C. FALSE	2750
Do PROBABLY FALSE	2750
*E. CANIT SAY	2750
$\mathcal{R}$	
APANESE FARMERS HAVE BETTER FERTILIZERS. TOOLS. AND SEEDS THAN	2751 2751
A. TRIF	2751
*B. PROBABLY TRUE	2751
	2751
C. FALSE	+ 2751
D. PROBABLY FALSE	
E. CANIT SAY	2751
NDIA RANKS LOW AS A PRODUCER OF FOOD.	2752
A. TRUE	2752
B. PROBABLY TRUE	2752
*Co" FALSE	2752
D. PROBABLY FALSE	2752
E. CANOT SAY	.2752
Christ Sat	J 64 1 7 C
HE INDIAN GOVERNMENT IS HELPING THE INDIAN FARMER	2753
A. TRUE	2753
B. PROBABLY TRUE	2753
C. FALSE	2753
D. PROBABLY, FALSE	2753
*F. CAN.T. SAY	2753
	•
	*****
HE STUDENT WILL DEMONSTRATE HIS ABILITY TO EVALUATE THE	0384
IFFICULTY OF PROVING STATEMENTS ABOUT MODERN INDIA BY SELECTING	•
TEMS THAT WOULD BE MOST DIFFICULT TO PROVE. SAD	
PERECTIONS - IN EACH OF THE FOLLOWING QUESTIONS THERE IS ONE OF	•
THE THREE STATEMENTS WHICH WOULD BE HARDER TO PROVE THAN THE	
OTHER TWO. CIRCLE THE LETTER OF THE STATEMENT, THAT WOULD BE	
MOST* DIFFICULT TO PROVES	• • •
THUSI'S DIFFICULT TO PROVED TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TOTA	
WHICH, OF THE FOLLOWING WOULD BE THE *MOST + DIFFICULT TO PROVED	2754
A. INDIA, S HUGE POPULATION CONTINUES TO GROW RAPIDLY.	2754
AAN COULBAN FOUR PUREN ALIUM CUMILIMORN IU UNUT RAPIULTA	_ G124
*B. NEW FARM PROGRAMS WILL SOLVE INDIA'S FOOD PROBLEM.	- 2754

+	C. MANY NATIONS HAVE SENT. MONEY TO INDIA.	2754
	WHICH OF THE FOLLOWING WOULD BE THE *MOST* DIFFICULT TO PROVED	2755
•	*A. THE BUILDING OF MORE SCHOOLS IN INDIA WILL GREATLY INCREASE	2755
	Title title of the contract of	2755 2755
٠,٠	B. IN 1951. ONLY 17 PERCENT OF INDIA.S POPULATION COULD READ AND WRITE.	· 2755
•	C. NEARLY ALL OF INDIA'S HOSPITALS ARE LOCATED IN CITIES.	2755
	WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVED	2756
•	A. INDIA IMPORTS MOST OF THE MANUFACTURED GOODS THAT IT USES.	2756
	THE THE PEOPLE OF INDIA LACK THE ENERGY AND ENTHUSIASM NEEDED TO	2756
	TAARRALE CAIFTR AAAM AF A TEF	.2756
	IMPROVE THEIR WAY OF LIFE.	
٠.	CO. THERE ARE MORE CATTLE IN INDIA THAN ANY OTHER NATION.	2756
٠.	C. THERE ARE MORE CATTLE IN INDIA THAN ANY OTHER NATION.	2756
٠.	WHICH OF THE FOLLOWING WOULD BE "MOST" DIFFICULT TO PROVED	
٠.	WHICH OF THE FOLLOWING WOULD BE "MOST" DIFFICULT TO PROVED A. ABOUT SEVEN OUT OF TEN PEOPLE IN INDIA ARE FARMERS. B. THERE ARE FOURTEEN MAJOR LANGUAGES IN INDIA.	2756 2757 2757 2757
• •	WHICH OF THE FOLLOWING WOULD BE "MOST" DIFFICULT TO PROVED  A. ABOUT SEVEN OUT OF TEN PEOPLE IN INDIA ARE FARMERS.  H. THERE ARE FOURTEEN MAJOR LANGUAGES IN INDIA.  *C. MANY PEOPLE WHO SPEAK OTHER LANGUAGES DO NOT WANT TO LEARN	2756 2757 2757 2757 2757
•	WHICH OF THE FOLLOWING WOULD BE "MOST" DIFFICULT TO PROVED A. ABOUT SEVEN OUT OF TEN PEOPLE IN INDIA ARE FARMERS. B. THERE ARE FOURTEEN MAJOR LANGUAGES IN INDIA.	2756 2757 2757 2757 2757
• •	WHICH OF THE FOLLOWING WOULD BE "MOST" DIFFICULT TO PROVED  A. ABOUT SEVEN OUT OF TEN PEOPLE IN INDIA ARE FARMERS.  H. THERE ARE FOURTEEN MAJOR LANGUAGES IN INDIA.  *C. MANY PEOPLE WHO SPEAK OTHER LANGUAGES DO NOT WANT TO LEARN	2756 2757 2757 2757
• • •	WHICH OF THE FOLLOWING WOULD BE "MOST" DIFFICULT TO PROVED  A. ABOUT SEVEN OUT OF TEN PEOPLE IN INDIA ARE FARMERS.  H. THERE ARE FOURTEEN MAJOR LANGUAGES IN INDIA.  *C. MANY PEOPLE WHO SPEAK OTHER LANGUAGES DO NOT WANT TO LEARN	2756 2757 2757 2757 2757
•••	WHICH OF THE FOLLOWING WOULD BE "MOST" DIFFICULT TO PROVED  A. ABOUT SEVEN OUT OF TEN PEOPLE IN INDIA ARE FARMERS.  H. THERE ARE FOURTEEN MAJOR LANGUAGES IN INDIA.  *C. MANY PEOPLE WHO SPEAK OTHER LANGUAGES DO NOT WANT TO LEARN	2756 2757 2757 2757 2757
	WHICH OF THE FOLLOWING WOULD BE "MOST" DIFFICULT TO PROVED  A. ABOUT SEVEN OUT OF TEN PEOPLE IN INDIA ARE FARMERS.  H. THERE ARE FOURTEEN MAJOR LANGUAGES IN INDIA.  *C. MANY PEOPLE WHO SPEAK OTHER LANGUAGES DO NOT WANT TO LEARN	2756 2757 2757 2757 2757
•••	WHICH OF THE FOLLOWING WOULD BE "MOST" DIFFICULT TO PROVED  A. ABOUT SEVEN OUT OF TEN PEOPLE IN INDIA ARE FARMERS.  B. THERE ARE FOURTEEN MAJOR LANGUAGES IN INDIA.  *C. MANY PEOPLE WHO SPEAK OTHER LANGUAGES DO NOT WANT TO LEARN HINDI.	2756 2757 2757 2757 2757
	WHICH OF THE FOLLOWING WOULD BE "MOST" DIFFICULT TO PROVED  A. ABOUT SEVEN OUT OF TEN PEOPLE IN INDIA ARE FARMERS.  H. THERE ARE FOURTEEN MAJOR LANGUAGES IN INDIA.  *C. MANY PEOPLE WHO SPEAK OTHER LANGUAGES DO NOT WANT TO LEARN	2756 2757 2757 2757 2757
	WHICH OF THE FOLLOWING WOULD BE "MOST" DIFFICULT TO PROVED  A. ABOUT SEVEN OUT OF TEN PEOPLE IN INDIA ARE FARMERS.  B. THERE ARE FOURTEEN MAJOR LANGUAGES IN INDIA.  *C. MANY PEOPLE WHO SPEAK OTHER LANGUAGES DO NOT WANT TO LEARN HINDI.	2756 2757 2757 2757 2757
	C. THERE ARE MORE CATTLE IN INDIA THAN ANY OTHER NATION.  WHICH OF THE FOLLOWING WOULD BE "MOST" DIFFICULT TO PROVED A. ABOUT SEVEN OUT OF TEN PEOPLE IN INDIA ARE FARMERS.  B. THERE ARE FOURTEEN MAJOR LANGUAGES IN INDIA.  "C. MANY PEOPLE WHO SPEAK OTHER LANGUAGES DO NOT WANT TO LEARN HINDI."  6. NORWAY	2756 2757 2757 2757 2757 2757
	WHICH OF THE FOLLOWING WOULD BE "MOST" DIFFICULT TO PROVED  A. ABOUT SEVEN OUT OF TEN PEOPLE IN INDIA ARE FARMERS.  B. THERE ARE FOURTEEN MAJOR LANGUAGES IN INDIA.  *C. MANY PEOPLE WHO SPEAK OTHER LANGUAGES DO NOT WANT TO LEARN HINDI.	2756 2757 2757 2757 2757

B. A CROOKED GOAST WITH MANY BAYS AND INLETS C. HOLIDAY JUST AFTER THE LONGEST DAY OF THE YEAR D. A STOREHOUSE WHERE A FARMER KEEP'S GRAIN'S MEAT. AND CHEESE E. A MAN WHO WORKS. IN THE FOREST AND PROTECTS THE TREES F. A YOUNG TREE! G. A LONG. NARROW BAY OF THE OCEAN WHICH REACHES INTO THE H. FAVORITE CHRISTMAS DISH-MADE OF FISH

I. HOLIDAY CELEBRATING THE ADOPTION OF NORWAY.S CONSTITUTION

FIORDS +G

SAETERS"

2969 STABOR

FORESTER .2970 2971 SAPLING

2967

2968

INDEPENDENCE DAY 2972

ST. HAN.S DAY 2973 INDENTED COAST 2974

ELEBRATED IN NORWAY BY CHOOSING THE ANSWER THAT BEST COMPLETES HE PHRASE. 840	0408
TRECTIONS - IN EACH LIST RELOW. TELLING OF THE CUSTOMS OF HRISTMAS IN NORWAY. FIND THE *REST* ANSWER.	
HE WOMEN BAKE ALL OF THE FOLLOWING FOR CHRISTMAS *EXCEPT#  A. COOKIES.  B. LUTFISK.  C. YULECAKE.  *D. BREADFRUIT.	2975 2975 2975 2975 2975 2975
INDING THE ALMOND IN THE RICE PUDDING MEANS YOU WILL  *A. HAVE GOOD LUCK.  B. HAVE A VISIT FROM ST. NICKOLAS.  C. WIN A SPECIAL PRIZE.  D. PASS THE GIFTS OUT.	2976 2976 2976 2976 2976
LIGHT WAS LEFT BURNING IN THE WINDOW ALL NIGHT ON CHRISTMAS EVE A. SHOW ST. NICKOLAS, THAT THE FAMILY IS HOME.  B. KEEP BURGLARS AWAY, FROM THEIR HOUSE.  C. SHOW TRAVELERS THAT THEY ARE WELCOME.  D. KEEP BAD SPIRITS WAY.	2977 2977 2977 2977 2977 2977
ROM THE PHRASES BELOW CHOOSE ONE THAT IS #NOT# A CHRISTMAS USTOM IN NORWAY.  A. GIFTS ARE GIVEN TO FRIENDS AND RELATIVES.  #B. EVERYONE PARADES DOWN THE MAIN STREET.  C. A FAMILY DINNER IS GIVEN WITH DELICIOUS FOOD.  D. EVERYONE DRESSES UP IN THEIR BEST CLOTMES.	2978 2978 2978 2978 2978 2978
	·
THE STUDENT WILL BE ABLE TO IDENTIFY AND DISTINGUISH AMONG FACT.	0411
INFERENCE, AND VALUE JUDGMENT BY CLASSIFYING EXAMPLES. \$100 DIRECTIONS - FROM THE LIST BELOW, DECIDE WHICH RESPONSE MAKES THE BEST IDENTIFICATION OF EACH STATEMENT. PLACE THE LETTER OF YOUR ANSWER ON THE BLANK TO THE LEFT OF EACH ITEM.	0411
INFERENCE, AND VALUE JUDGMENT BY CLASSIFYING EXAMPLES. \$100 DIRECTIONS - FROM THE LIST BELOW. DECIDE WHICH RESPONSE MAKES THE BEST IDENTIFICATION OF EACH STATEMENT. PLACE THE LETTER OF YOUR	
INFERENCE, AND VALUE JUDGMENT BY CLASSIFYING EXAMPLES. \$100 DIRECTIONS - FROM THE LIST BELOW, DECIDE WHICH RESPONSE MAKES THE BEST IDENTIFICATION OF EACH STATEMENT. PLACE THE LETTER OF YOUR ANSWER ON THE BLANK TO THE LEFT OF EACH ITEM.  A. FACT B. INFERENCE	
INFERENCE, AND VALUE JUDGMENT BY CLASSIFYING EXAMPLES. \$100 DIRECTIONS - FROM THE LIST BELOW. DECIDE WHICH RESPONSE MAKES THE BEST IDENTIFICATION OF EACH STATEMENT. PLACE THE LETTER OF YOUR ANSWER ON THE BLANK TO THE LEFT OF EACH ITEM.  A. FACT B. INFERENCE C. VALUE JUDGMENT	0097
INFERENCE, AND VALUE JUDGMENT BY CLASSIFYING EXAMPLES. \$100 DIRECTIONS - FROM THE LIST BELOW. DECIDE WHICH RESPONSE MAKES THE BEST IDENTIFICATION OF EACH STATEMENT. PLACE THE LETTER OF YOUR ANSWER ON THE BLANK TO THE LEFT OF EACH ITEM.  A. FACT B. INFERENCE C. VALUE JUDGMENT  AN OPINION #C	0097 2997
INFERENCE, AND VALUE JUDGMENT BY CLASSIFYING EXAMPLES. \$100 DIRECTIONS - FROM THE LIST BELOW. DECIDE WHICH RESPONSE MAKES THE BEST IDENTIFICATION OF EACH STATEMENT. PLACE THE LETTER OF YOUR ANSWER ON THE BLANK TO THE LEFT OF EACH ITEM.  A. FACT B. INFERENCE C. VALUE JUDGMENT  AN OPINION *C  A REASONED CONCLUSION *B	0097 2997 2998
INFERENCE, AND VALUE JUDGMENT BY CLASSIFYING EXAMPLES. \$100 DIRECTIONS - FROM THE LIST BELOW, DECIDE WHICH RESPONSE MAKES THE BEST IDENTIFICATION OF EACH STATEMENT. PLACE THE LETTER OF YOUR ANSWER ON THE BLANK TO THE LEFT OF EACH ITEM. A. FACT B. INFERENCE C. VALUE JUDGMENT AN OPINION *C  A REASONED CONCLUSION *B  MANY PEOPLE WORK IN THE FORESTS IN NORWAY. *A	0097 2997 2998 2999

A NORWEGIAN GIRL MIGHT BECOME A FAMOUS SKATE	R• #B	3003
NORWAY IS A REAUTIFUL COUNTRY. *C		3004
INDEPENDENCE DAY IS THE 17TH OF MAY. #A		3005
BRISTLING ARE THE PRESTO OF ALL THE FISH TO	EAT. +C	3006
*******	•	****
THE STUDENT WILL BE ABLE TO SHOW HIS KNOWLED AND TODAY BY CLASSIFYING EXAMPLES OF THEIR W	DGE OF NORWAY LONG AGO	0412
DIRECTIONS - CLASSIFY EACH PHRASE BELOW AS E AGO WAR OR NOW WHEN BY PLACING AN WAY OR WHY	· ·	0098
FISHERMEN USE ONLY ROWBOATS OR SAILS. " "A,"		3007
ONLY GOATS GRAZE ON THE SAETER. #8		3008
FISHERMEN-FARMERS WORK IN THE FACTORIES	B. (1)	-3009
RADIOS TELL NEWS AND WEATHER. *B		3010
SCYTHES ARE USED ON ALL FIELDS. *A		3011
PEOPLE SELL THE MILK. "B		3012
GOATS AND COWS GRAZE ON THE SAETER. *A		3013
TRACTORS ARE USED FOR CUTTING AND RAKING HAY	Y ON FLAT FIELDS. +B	3014
SOME FISHERMEN MAVE MOTORBOATS. **	Å.	3015
MAKE BUTTER AND CHEESE AT THE SAETER. #A		3016
	91	i e i: Maranininin
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO FACT AND OPINION STATEMENTS BY CORRECTLY CA OF STATEMENTS. WIOH		0414
DIRECTIONS THINK ABOUT EACH SENTENCE. IF CIRCLE THE *A*. IF IT TELLS SOMETHING THAT PEOPLE THINK ABOUT IT. CIRCLE THE *B* FOR O	IS JUST A MATTER HOW	£
A STABOR IS A STOREHOUSE FOR GRAINS, CHEESE	· AND MEAT. +A	3025
THE FOREST ARE BEAUTIFUL IN NORWAY. +B		3026
SAPLINGS ARE YOUNG TREES. #A '	•	3027
THE COSTUMES, WORN ON MAY 17TH, ARE LOVELY.	• #B	3028
( ST. HAN S DAY IS JUST AS MUCH FUN AS INDEPE	ENDENCE DAY. +B	3029
THE TONGUE OF THE WHALE WEIGHS MORE THAN 3	TONS. #A	3030
BRISTLING ARE LITTLE FISH WE CALL SARDINES.	• <b>*A</b>	3031 .

HAY MUST BE HUNG ON LINES TO DRY OR IT WILL ROT. *A	. 3032
MACKEREL IS THE *BEST* FISH TO CATCH. *B	3033
SKIING IS FUN. *B	3034
************************************	****
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO LOCATE THE CENTRAL IDEA BY SELECTING A TITLE FOR IT AFTER READING A GIVEN SELECTION. \$20	0415
DIRECTIONS - READ THE PARAGRAPHS BELOW AND THEN DECIDE WHICH PHRASE WOULD BE THE *BEST* TITLE FOR PARAGRAPH. CIRCLE EITHER *4.8. OR C.*	0100
SOME NORWEGIAN EATING HABITS ARE STRANGE TO AMERICANS. MOST	3035
NORWEGIANS EAT A BREAKFAST OF SANDWICHES AND COFFEE. IN WINTER	3035
THEIR BREAKFAST MAY INCLUDE DATMEAL AND A SPOONFUL OF COD-LIVER	3035
-Q1L. AROUND NOON THEY EAT SOME MORE SANDWICHES. THEN BETWEEN FOUR	3035
AND FIVE IN THE AFTERNOON THEY EAT THEIR MAIN MEAL. AT THIS MEAL	3035
THEY OFTEN HAVE SOUP, MEAT OR FISH, BOILED POTATOES, AND	3035
VEGETABLES. THIS IS SOMETIMES FOLLOWED BY COFFEE AND COOKIES	3035 3035
BETWEEN SIX AND SEVEN. PERHAPS THEY MAY EAT ANOTHER SMALLER MEAL OF SANDWICHES LATER IN THE EVENING.	3035
A. THE SANDWICH LOVERS	3035
*B. THE EATING HABITS OF NORWEGIANS	3035
C. NORWEGIANS ARE DIFFERENTO	3035
EVEN IN THE EARLIEST TIMES, MOST OF NORWAY, S PEOPLE LIVED ALONG	3036
THE SEACOAST THE RUGGED MOUNTAINS AT THEIR BACKS WERE VERY	3036
DIFFICULT TO CROSS. BUT THE OPEN SEA STRETCHED OUT BEFORE THEM.	3036
IT IS NOT SHIPPRISING THAT THEY USUALLY TRAVELED BY SEA. THE LAND	3036
ROUTES WERE NOT, OVERLOOKED, HOWEVER, AT FIRST FOOTPATHS AND PACK-	3036
HORSE TRAILS LINKED ONE REGION WITH ANOTHER. GRADUALLY WAGON	3036
ROADS WERE BUILT. AND LAND TRAVEL BECAME EASIER. IN THE MIDDLE OF	3036
THE LAST CENTURY. THE CONSTRUCTION OF RAILWAYS BEGAN.	3036
#A. THE DEVELOPMENT OF NORWEGIAN TRANSPORTATION	3036 3036
B. THE WAYS NORWEGIANS TRAVEL NOW  C. THE BEGINNING OF RAILROAD TRAVEL	3036
CO THE BEGINNING OF KAILKOAD TRAVEL	2026
***************************************	*****
*	
THE STUDENT WILL BE ABLE TO ANALYZE MATERIAL AND ASSUMPTIONS ON WORLD WAR II IN NORWAY BY DETERMINING WHETHER CONCLUSIONS ARE VALID OR INVALID. %80	0413
DIRECTIONS - AFTER READING THE ARTICLES BELOW ANALYZE THE FOLLOW-	0099
ING STATEMENTS AND DECIDE WHETHER THEY ARE VALID OR INVALID BY	00,23

WHEN WORLD WAR II BROKE OUT IN SEPTEMBER. 1939, NORWAY AT ONCE DECLARED HER NEUTRALITY. ANXIOUS TO OBTAIN IRON-ORE AT A NORWEGIAN PORT AND BENT ON CONQUERING NORWAY, GERMANY LAUNCHED A SURPRISE ATTACK ON APRIL 9, 1940. THE MORWEGIAN FORCES, WITH THE HFLP OF BRITISH, FRENCH AND POLISH UNITS. FOUGHT HEROICALLY FOR 62 DAYS. LONGER THAN ANY COUNTRY OVERRUN BY THE NAZIS EXCEPT THE

ERIC Full Text Provided by ERIC

U.S.S.R. THEY WERE FORCED TO GIVE UP IN JUNE WHEN THE ALLIES HAD. TO TURN THEIR ATTENTION TO INVADED FRANCE. DURING THE FIVE YEARS OF GERMAN .OCCUPATION, THE NORWEGIANS CONTINUED THEIR STRUGGLE FOR FREEDOM. MANY OF THEM SECRETLY FOUGHT THE GERMAN SOLDIERS AT HOME. OTHERS ESCAPED TO FIGHT WITH THE ALLIES. MANY PEOPLE WERE KILLED. MANY NORWEGIAN BOATS SUNK. AND THOUSANDS OF HOMES BURNED BY THE GERMANS & A. VALID ASSUMPTION

B. INVALID ASSUMPTION	
THE NAZIS WERE WELL-LIKED IN NORWAY. #8	3017
THE ALLIES TRIED TO SAVE NORWAY FROM BEING OVERRUN BY THE	3018 3018
THERE WAS A NORWEGIAN UNDERGROUND FIGHTING THE NAZIS. #A	3019
NORWAY WAS ALMOST IN RUINS AT THE END OF THE WAR. #A	3020
MANY NURWEGIANS FOUGHT FOR THE GERMANS +B	3021
THE NORWEGIANS REALLY NEVER SURRENDERED. "A	3022
NORWAY AT FIRST. WAS ANXIOUS TO GET IN THE WAR. +B	3023
NORWAY WAS EXPECTING AND READY FOR THE ATTACK BY THE GERMANS. *B	3024
	*****
THE STUDENT WILL SHOW HIS KNOWLEDGE OF THE PROCESS OF CATCHING A WHALE BY ARRANGING IN CORRECT ORDER EACH STEP TO THIS PROCESS. 1811	0409
DIRECTIONS -ARRANGE THE FOLLOWING STEPS OF WHALE CATCHING IN THE ORDER IN WHICH THEY ARE DONE BY PLACING THE NUMBER 1 IN THE BLANK. BY THE FIRST STEP. ETC.	0095
TAGGING WITH THE EXPEDITION FLAG #4	2979
CHASING IN A CATCHING BOAT +2	2980
CUTTING OFF BLUBBER #7	2981
TOWING TO FACTORY SHIP #5	2982
SIGHTING FROM A HELICOPTER OR BOAT #1	2983
FILLING OIL TANKS OF TANKER SHIP WITH WHALE OIL *8	2984
HARPOONING AND KILLING #3	•
	2985
HAULING ON DECK OF FACTORY SHIP #6	2986
	¥1 *

FITHE STUDENT WILL SHOW HIS KNOWLEDGE OF THE USES OF WHALES BY IDENTIFYING, FROM A GIVEN LIST, SEVERAL USES. \$100 °

0410

0096

DIRECTIONS - MARK #A# BY THE PHRASES IN THE LIST BELOW THAT ARE USES OF DIFFERENT PARTS OF THE WHALE. MARK #8# IF

	· , · · ·
*NOT**	
BLUBBER IS BOILED FOR ITS MEAT. +B	2987
OIL IS USED FOR CAR ENGINES. *B	2988
OIL- 15 USED FOR SOAP . A	2989
BLUE WHALE OIL IS USED FOR COOKING. #A .	2990
MEAT AND BONES ARE USED FOR CATTLE FEED. #A	2991
TEETH ARE USED FOR NECKLACES. #B	2992
OIL IS USED FOR THE SHIPS MOTORS + #B	2993
BONES ARE GROUND INTO FLOUR. #B	2994
OIL IS USED FOR SHOE POLISH. *A.	2995
THE TONGUE IS USED FOR MEDICINE. #B	2996
	•
7. PERU. BOLIVIA. AND ECUADOR	
	• • •
THE STUDENT WILL DEMONSTRATE AN UNDERSTANDING OF PERU, BOLIVIA AND ECUADOR BY IDENTIFYING THE LIKENESSES AND DIFFERENCES AMONG THEM. \$120	0346
DIRECTIONS - YOU ARE TO DO TWO THINGS	61
BIN ENCIRCLE *A* IF THE STATEMENT DESCRIBES A LIKENESS AMONG PERU, BOLIVIA, AND ECUADOR OR *B* LF IT DESCRIBES A DIFFERENCE.  BIN IF YOU ENCIRCLED *B*, WRITE PERU, BOLIVIA, OR ECUADOR IN THE BLANK BELOW THE STATEMENT TO TELL WHICH COUNTRY THE STATEMENT DESCRIBES.	•
IT CONTAINS LARGE AREAS OF MOUNTAINS. "A	2359
IT HAS "NO" SEACOAST. "B SBOLIVIAD	2360
IT HAS LITTLE CHANGE OF TEMPERATURE FROM JUNE TO DECEMBER. "A	2361
IT HAS A HOT. WET, FORESTED LOWLAND TO THE EAST OF THE MOUNTAINS. #A	2362 2362
IT HAS A HOT. WESTERN LOWLAND WHERE BANANAS AND CACAO ARE GROWN. *B SECUADORS	2363 2363
IT HAS A GREAT CHANGE OF TEMPERATURE FROM DAY TO NIGHT. *A	2364
IT HAS A DESERT LOWLAND TO THE WEST WHICH CONTAINS OIL-	2365 2365
IT HAS A FINE NATURAL HARBOR ON THE WESTERN COAST. *B SECUADORS	2366
ITS INHABITANTS OF THE HIGHLANDS ARE CHIEFLY INDIANS AND MESTIZOS. *A	2367 2367

IT HAS A DESERT LOWLAND WITH FIELDS OF COTTON AND SUGAR CANE. #B *PERUE		2368 2368
ITS EASTERN LOWLANDS ARE THINLY POPULATED. "A		2369
IT HAS A LARGE LOWLAND ON THE EAST OF THE ANDES. BUT NONE ON WEST. #8 %BOLIVIAN	THE	2370 2370
*****	*****	
THE STUDENT WILL DEMONSTRATE, HIS KNOWLEDGE OF CERTAIN LAWS OF NATURE BY IDENTIFYING FROM A LIST THOSE CORRECTLY STATED. #8		0347
DIRECTIONS - FROM YOUR STUDY OF THE CENTRAL ANDES. YOU HAVE DISCOVERED CERTAIN LAWS OF NATURE. ENCIRCLE *A* IF THE STATEM IS A LAW OR *B* IF IT IS NOT.	ENT	0067
THE LOWER THE ALTITUDE. THE HIGHER IS THE TEMPERATURE	· · · · · ·	2371
THE LOWER THE LATITUDE. THE LONGER IS THE SUMMER. "A		2372
THE GREATER THE ELEVATION. THE HIGHER IS THE TEMPERATURE		2373
THE HIGHER THE ELEVATION. THE THINNER IS THE AIR		2374
THE RARER THE AIR. THE LESS HEAT IT HOLDS. "A"	•	2375.
, THE HIGHER THE LATITUDE. THE LONGER IS THE WINTER		2376
THE RARER THE AIR. THE MORE HEAT IT RETAINS		2377
THE LOWER THE ALTITUDE, THE LOWER IS THE TEMPERATURE. +8	:	2378

E. VENEZUELA

THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL IDEA BY SELECTING A BEST TITLE FOR IT AFTER READING A GIVEN PARAGRAPH. 310

DIRECTIONS - READ THE PARAGRAPH BELOW.

THE GEORGE WASHINGTON OF SOUTH AMERICA IS THE NAME GIVEN TO SIMON BOLIVAR. AS A YOUNG MAN. HE SWORE TO FREE HIS HOMELAND FROM THE RULE OF SPAIN. HE WON HIS FIRST BATTLE AGAINST THE SPANISH IN 1813. BUT SOON THEREAFTER HE WENT TO EUROPE. IN FRANCE HE MET MIRANDA. ANOTHER REVOLUTIONARY OF VENEZUELA. FILLED WITH THE IDEA OF RIDDING SOUTH AMERICA OF SPANISH RULE. HE RETURNED AND GATHERED A NEW ARMY. CROSSING THE ANDES. HE SURPRISED THE SPANISH ARMY AND DEFEATED IT IN COLOMBIA. IN 1821 HE BEAT THE SPANIARDS AGAIN AND FREED VENEZUELA.

CHOOSE THE *BEST* TITLE FOR THE ABOVE PARAGRAPH.

A. THE RULE OF THE SPANISH IN LATIN: AMERICA

ERIC

2643

0306

C. THE REVOLUTIONARY CAREER OF SIMON BOLIVAR	2643
*************	****
	- <b>-</b> ,
8. SWITZERLAND	
	-
TE STUDENT WILL SHOW HIS COMPREHENSION OF CLIMATE AND GEOGRAPHY	0357
SWITZERLAND BY CHOOSING THE EFFECTS OF THESE CONDITIONS OF	
IISS LIFE. N50	
IRECTIONS CIRCLE THE LETTER OF THE CORRECT ANSWER.	
ALLED AND A CHARGE TARRESTANCE CHARGES IN CAR. M. CROING ADE	2509
WITZERLAND.S SUDDEN TEMPERATURE CHANGES IN EARLY SPRING ARE	2509
A. THER ARE MORE BLIZZARDS AT THIS TIME.	2509
B. RIVERS OVERFLOW AND FLOOD MOUNTAIN VILLAGES.	2509
C. MELTING SNOW COMES DOWN THE MOUNTAIN IN AVALANCHES.	2509
D. CATTLE ARE UNABLE TO FIND FOOD AT THIS TIME.	250
ILLAGES ARE BUILT ON THE SLOPES OF MOUNTAINS RATHER THAN IN	2510
ALLEYS BECAUSE	2510
AN THE WINTERS ARE NOT AS COLD IN THE MOUNTAINS.	251
B. THERE IS BETTER TRANSPORTATION IN THE MOUNTAINS.	251( 251(
*C. THERE IS LESS DANGER OF FLOODING IN THE SPRING. *	251
NE 11 19 EMPIEK IN HORED HOOFDE	
N ORDER TO KEEP THE ROOFS OF THEIR HOUSES FROM BLOWING AWAY THE	251
wiss	251
A. USE SLATE FOR THEIR ROOFS.	251
R. BUILD LOW, FLAT ROOFS.	251 251
C. FACE THEIR HOUSES TOWARD THE NORTH	251
TO PEACE HEAVE ROCKS ON THEIR ROOFS.	
HE GREEN MEADOWS IN THE HIGH ALPS ARE IMPORTANT TO THE SWISS	251
ARMER FOR	251
*A. GRAZING CATTLE	251
B. GROWING FRUIT TREES.	251 251
C. RAISING CORN.	251 251
THE THE GRAPEST AND THE PROPERTY OF THE PROPER	
URING THE LONG WINTERS THE SWISS FARMERS AMUSE THEMSELVES BY	251
A. PLAYING CHECKERS.	251
#R. CARVING WOOD.	251
C. WRITING POETRY.	251 251
	251
D. MAKING POTTERY.	
De Making Pullerye	*****
U. MAKING PULLERY.	
######################################	
HE STUDENT WILL DEMONSTRATE HIS ABILITY TO DISTINGUISH BETWEEN	036
HE STUDENT WILL DEMONSTRATE HIS ABILITY TO DISTINGUISH BETWEEN ACT AND OPINION BY LABELING A SERIES OF STATEMENTS CONCERNING	036
HE STUDENT WILL DEMONSTRATE HIS ABILITY TO DISTINGUISH BETWEEN	036

٠.	SWITZERLAND IS THE CLEANEST COUNTRY IN FUROPE. *8	2538
٠.	CHALETS ARE BEAUTIFUL HOUSES. *B	2539
_	ALLATHE STUDENTS IN SWITZERLAND WORK HARD. +8	2540
Ų.	CARBON DIOXIDE MAKES THE HOLES IN SWISS CHEESE	2541
	CHOCOLATE IS THE BEST PRODUCT OF SWITZERLAND. *B	2542
	POWER STATIONS HAVE BEEN BITILT TO PRODUCE ELECTRICITY. #A	2543
	SWISS WATCHES ARE BETTER MADE THAN AMERICAN WATCHES. *B	2544
	WOOD CARVING IS THE FAVORITE RECREATION OF THE SWISS FARMER. *B	2545
	FOUR LANGUAGES ARE SPOKEN IN SWITZERLAND. #A	2546
	TRAINS ARE AN IMPORTANT MEANS OF TRANSPORTATION IN SWITZER-, LAND. *A	2547 2547
	*************************************	****
	THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF SWISS INDUSTRIES AND BUSINESSES BY LARELING A SERIES OF STATEMENTS TRUE OR FAUSE. \$100	0364
	DIRECTIONS - READ EACH SENTENCE. IF THE SENTENCE IS TRUE. MARK #A*, IF THE SENTENCE IS FALSE, MARK #B*.	0072
	DELICATE MACHINERY IS USED IN THE MAKING OF WATCHES. *A .	2565
	THE CHEMICAL INDUSTRIES PRODUCE DYES, DRUGS, AND PERFUMES. +A	2566
	INDUSTRIES DEPEND MAINLY UPON COAL TO RUN THEIR MACHINERY. +B	2567
	SWITZERLAND HAS MANY NATURAL RESOURCES FOR ITS FACTORIES. +B	2568
	TECHNICAL SCHOOLS AND COLLEGES TEACH PEOPLE MANY TRADES. PA-	2569
	LINEN IS SPUN AND WOVEN IN A TEXTILE FACTORY *A	2570
	MORE PEOPLE WORK IN THE CHOCOLATE INDUSTRY THAN IN ANY OTHER INDUSTRY. *B	2571 2571
	MANY OF THE SWISS PRODUCTS ARE SOLD IN OTHER COUNTRIES. #A	2572
,	WATCHMAKING IS A VERY OLD TRADE. #A	2573
	CHOCOLATE IN THE SWISS FACTORIES IS MADE BY HAND. +B	2574
٠.		1

THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DRAW INFERENCES FROM STATEMENT . SATE VALUE OF EACH STATEMENT . SATE

DIRECTIONS - READ THE FOLLOWING PARAGRAPH AND THEN DECIDE WHETHER THE STATEMENTS FOLLOWING IT ARE PROBABLY TRUE, PROBABLY FALSE, 40R THAT YOU ARE UNABLE TO SAY WHETHER IT IS TRUE OR FALSE FROM THE

ERIC Full Text Provided by ERIC

INFORMATION PROVIDED IN THE PARAGRAPH.

SOME THAN GLAC MILES THI	260 SQUARE MILES OF MOUNTAIN SLOPES. THE SLOPES ARE MORE 7.000 FEET ABOVE SEA LEVEL. HALF THE SLOPES ARE COVERED WITH ERS. TO CHANNEL THE WATERS. WORKERS BLASTED MORE THAN 100 OF TUNNELS THROUGH SOLID MOUNTAIN:	2561 2561 2561 2561 2561 2561 2561 2561
#A• - B•	OK MANY WORKERS TO COMPLETE THE POWER PROJECT. PROBABLY TRUE PROBABLY FALSE CAN.T TELL	2561 2561 2561 2561 2561
A• 4B•	OWER PROJECT WAS FINISHED IN *ONLY* FOUR MONTHS. PROBABLY TRUE PROBABLY FALSE CAN'T TELL	2562 2562 2562 2562 2562
A • B •	POWER PROJECTS WERE BUILT DURING WORLD WAR II. PROBABLY TRUE PROBABLY FALSE CAN T TELL	2563 2563 2563 2563
IT. *A. B.	E WORK COULD START ON THE DAM. MEN HAD TO BUILD A ROAD TO PROBABLY TRUE PROBABLY FALSE CAN.T TELL	2564 2564 2564 2564 2564

THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DISTINGUISH RELEVANT AND NONRELEVANT DATA BY DETERMINING THE RELEVANCY OF GIVEN IN-FORMATION IN RELATION TO A GIVEN SITUATION. NIE

THE STUDENTS OF A FOURTH GRADE ARE GIVING A PLAY ABOUT THE LIFE OF WILLIAM TELL. SINCE TELL HAD LIVED IN A CHALET. THEY WANT SOME OF THE SCENERY TO LOOK LIKE THE INSIDE OF A CHALET. THEY ARE GOING TO READ BOOKS ABOUT SWITZERLAND TO FIND THEIR ANSWER.

DIRECTIONS - READ EACH OF THE FOLLOWING PARAGRAPHS AND TELL WHICH OF THEM WOULD HELP THE STUDENTS TO FIND OUT HOW THE INSIDE OF A CHALET LOOKS.

A CHALET IS SIMPLY FURNISHED. IT HAS WOODEN CHAIRS AND A TABLE WHERE MEALS ARE SERVED AND CHILDREN DO HOMEWORK. BEDS ARE LIKEL TO BE BUNKS. THEY ARE TOPPED WITH A WARM PUFFY QUILT THAT LOOKS LIKE AN OVERSIZED PILLOW. A WOODBURNING STOVE HEATS THE SNUG	<b>Y</b>
CHALET IN WINTER.  #A. THIS PARAGRAPH HELPS.  H. THIS PARAGRAPH DOES NOT HELP.	

MADE OF LOGS OR PLANKS. A CHALET MAY BE SEVERAL STORIES HIGH. IT HAS A STEEP. OVERHANGING ROOF, WHICH PROTECTS IT FROM WIND AND SNOW. THE ROOF ITSELF MAY BE PROTECTED FROM WIND BY ROWS OF HEAVY STONES. THESE KEEP IT FROM BEING RIPPED OFF.

A. THIS PARAGRAPH HELPS.

.2554 -2554 -2554 -2554 -2554

	*B. THIS PARAGRAPH DOES NOT HELP.	2554
		2555 2555 2555 2555 2555
	A. THIS PARAGRAPH HELPS. * ***********************************	2555 2555
, .	THE FURNITURE IN MOST VILLAGE HOMES IS VERY SIMPLE. BENCHES OFTEN LINE THE WALLS IN A CORNER OF THE LIVING ROOM. THE TABLE IN FRONT OF THE BENCHES HAS MANY USES. HERE MEALS ARE SERVED. AND CHILDREN PREPARE SCHOOL LESSONS. BEDROOMS ARE FURNISHED WITH WOODEN CHESTS. AND SIMPLE BEDS. IN WINTER THE PEOPLE SLEEP UNDER HUGE FEATHER COVERS THAT LOOK LIKE OVERSIZED PILLOWS. THESE BED COVERS ARE HUNG OUT THE WINDOWS IN THE SUN AND AIRED ALMOST EVERY DAY. *A. THIS PARAGRAPH HELPS.	2556 2556 2556 2556 2556 2556 2556 2556
	***************************************	****
· ·	THE STUDENT WILL DEMONSTRATE HIS ABILITY TO COMPARE THE UNITED STATES AND SWITZERLAND EDUCATIONAL SYSTEMS BY CHOOSING THE SIMILARITIES. \$130	0358
***	DIRECTIONS - MARK THE STATEMENTS WHICH SHOW LIKENESSES OF THE, TO SO AND SWITZERLAND.  A ALIKE  B NOT ALIKE	0069
	CHILDREN DO "NOT" HAVE TO PAY TO ATTEND PUBLIC SCHOOLS. "A	2514
	GHILDREN ENTER KINDERGARTEN WHEN THEY ARE ABOUT FIVE YEARS OLD. #A	2515 2515
	READING. ARITHMETIC. AND SCIENCE ARE TAUGHT IN ELEMENTARY SCHOOL. *A	2516 2516
•	BOYS AND GIRLS *NEVER* ATTEND HIGH SCHOOL TOGETHER. *B	2517
•	STUDENTS MAY BECOME APPRENTICES WHEN THEY ARE FOURTEEN YEARS.	2518 2518
, <b>,</b>	MANY STUDENTS ATTEND UNIVERSITIES AFTER THEY FINISH HIGH-	2519 2519
•	CHILDREN STUDY THE LANGUAGE OF THE CANTON IN WHICH THEY LIVE. *B	2520
	THE SCHOOL YEAR BEGINS IN THE MIDDLE OF APRIL. +B	2521
:	MANY SCHOOLS ARE MODERN AND HAVE LARGE PLAYGROUNDS. #A	2522
	SCHOOLS ARE OPEN SIX DAYS A WEEK. *B	2523
C	BOYS AND GIRLS ATTEND DUNIOR HIGH SCHOOL. *B	2524
	STUDENTS IN SMALL TOWNS RIDE BUSES TO SCHOOL. #B	2525
	STUDENTS SPEND THREE OR FOUR YEARS IN HIGH SCHOOL . *B	2526

	TUDENT WILL SHOW HIS KNOWLEDGE OF SWISS CELEBRATIONS BY ING A HOLIDAY WITH THE APPROPRIATE CUSTOM. \$50	036
DIRE	TIONS - CIRCLE THE LETTER OF THE CORRECT CHOICE.	
	PAINTED LANTERNS AND FRIGHTENING MASKS ARE USED.	253
	AUGUST 1	253
	CARNIVAL OF BASEL	253
	CHRISTMAS TURNFEST	253 253
	SCHWINGFEST "	253
	MEMORIAL DAY	253
	FASTER	253
	EN WRESTLE UNTIL ONE IS PINNED TO THE GROUND.	253
	AUGUST 1	253
	CARNIVAL OF BASEL CHRISTMAS	253 253
	TURNFEST	253
	SCHW I NGFEST	253
	MEMORIAL DAY	253
	EASTER	253
	EMBER OF A FAMILY TRIES TO BREAK THE EGGS OF ANOTHER MEMBER	. 253
	OUT BREAKING HIS OWN.	253
	AUGUST 1 CARNIVAL OF BASEL	253
	CHRISTMAS	253 253
	TURNFEST	253 253
	SCHWI NGREST	253
	MEMORIAL DAY	253
	EASTER ,	253
· · ·		
	ARE SET ON MOUNTAINS TO CELEBRATE SWISS INDEPENDENCE.	253
	AUGUST 1 CARNIVAL OF BASEL	253 253
	CHRISTMAS	253
	TURNFEST	253
	SCHWI NGFEST	253
F.	MEMORIAL DAY	253
G.	EASTER	253
` `	DREN ARE GIVEN BAGS OF FRUITS AND NUTS.	253
	AUGUST 1	253
	CARNIVAL OF BASEL CHRISTMAS	253 253
	TURNFEST	25: 25:
	SCHWINGFEST (1)	25:
	MEMORIAL DAY	25
	EASTER	25

ERIC

## A. ALASKA

HE PUPIL SHOWS HIS KNOWLEDGE OF THE MAIN CHARACTERISTICS OF LASKA BY SFLECTING SOME IMPORTANT FACTS ABOUT IT FROM GIVEN TERNATIVES \$100	024
IRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	`, . 000
CHOICES.	3
	• '
MANY THE STATES OF THE HEAT STATES ALACKA C DANK ACCORDING	230111
MONG THE STATES OF THE UNITED STATES. ALASKA'S RANK ACCORDING	230111
A. 157.	230111
B. 25TH.	230111
C. 50TH.	230111
D. NONE OF THE ABOVE	230111
The State of the Daily of the State of the S	
MONG THE 50 STATES IN POPULATION FROM LOWEST NUMBER OF PEOPLE	230112
O HIGHEST ALASKA RANKS # #.	230112
Av. 1ST	230112
R. 2ND	230112 230112
*C. 50TH	230112
De NONE OF THE ABOVE	
LASKA WAS THE # # STATE TO BE ADMITTED TO THE UNITED STATES	230112
A-LIEST	230112
R. OND	230112
*C. 49TH	230112
P.D. SOTH	230112
HE LEAST VALUABLE INDUSTRY IN ALASKA IS	23011
*A. FARMING.	230112 230112
B. FISHING.	23011
D. MINING.	23011
THE MOST PROFITABLE INDÚSTRY IN ALASKA TODAY IS	23011
A. FISHING.	23011
*B. TIMBER HARVESTING.	23011
C. COAL MINING.	23011
D. DAIRY PRODUCTS.	23011
THE MOST IMPORTANT MEANS OF TRANSPORTATION IN ALASKA TODAY IS	23011
A. RAILROAD.	23011
B. AUTOMOBILE.	23011
+C. AIRPLANE.	23011
D. DOG SLED.	23011
THE CAPITAL OF ALASKA IS	23011
A. KETCHIKAN.	23011
*B. JUNEAU.	23011
C. ANCHORAGE.	23011
D. FAIRBANKS.	23011
	• • • • • • • • • • • • • • • • • • • •

		2201724
A. JUNEAU. "B. ANCHORAGE.		,2301126 2301126
C. FAIRBANKS.		2301126
D. NONE OF THE ABOVE	E	2301126
Aska is not an impor	RTANT FARMING STATE BECAUSE	2301127
	RUGGED FOR FARMING.	2301127.
	OVERED WITH DENSE FORESTS.	2301127
	ROWING IS LESS THAN FOUR MONTHS.	2301127
D. ALL', OF THE ABOVE		2301127
ST OF THE TIMBER FRO	OM ALASKA S FORESTS IS USED FOR	2,301128
A. SHIPBUILDING.		2301128
B. PRODUCING HYDROEL		<b>3</b> 301128
	LIKE PAPER AND RAYON.	2301128 · 2301128
P. BUILDING ROADS.		5 30115g
		• ,
	******	*******
		•
<b>4</b>		
	TE HIS KNOWLEDGE OF THE GEOGRAPHIC LOCATION	
	N GEOGRAPHIC FEATURES BY SELECTING THEM FRO	<b>)</b>
LIST. Wen		
DECTIONS - MADE THE	CORDECT ANGUED FROM THE GIVEN I LET AF	AAA1 ~
RECTIONS - MARK THE CHOICES.	CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHUICES		
ASKA IS BORDERED BY		the state of the s
MONA IS BUNDERED AT		7 2301129
		1129
A. THE ARCTIC AND THE BERING SEA AN	HE PACIFIC OCEAN. IND THE ATLANTIC OCEAN.	1129 2301129
A. THE ARCTIC AND THE B. THE BERING SEA AND C. THE PACIFIC OCEAN	HE PACIFIC OCEAN. IND THE ATLANTIC OCEAN. IN AND THE ATLANTIC OCEAN.	2301129 2301129
A. THE ARCTIC AND THE B. THE BERING SEA AND C. THE PACIFIC OCEAN	HE PACIFIC OCEAN. IND THE ATLANTIC OCEAN.	1129 2301129
A. THE ARCTIC AND THE B. THE BERING SEA AND C. THE PACIFIC OCEAN T	HE PACIFIC OCEAN. IND THE ATLANTIC OCEAN. IN AND THE ATLANTIC OCEAN.	2301129 2301129 2301129 2301129
A. THE ARCTIC AND TO B. THE BERING SEA AN C. THE PACIFIC OCEAN D. THE PACIFIC OCEAN *LONGITUDE* LINE RU A. 90 DEGREES E.	THE PACIFIC OCEAN.  IND THE ATLANTIC OCEAN.  IN AND THE ATLANTIC OCEAN.  IN AND THE HUDSON BAY.	2301129 2301129 2301129 2301129 2301130 2301130
A. THE ARCTIC AND THE B. THE BERING SEA AND C. THE PACIFIC OCEAN D. THE PACIFIC OCEAN PLONGITUDE LINE RUMA. 90 DEGREES E. B. 150 DEGREES E.	THE PACIFIC OCEAN.  IND THE ATLANTIC OCEAN.  IN AND THE ATLANTIC OCEAN.  IN AND THE HUDSON BAY.	2301129 2301129 2301129 2301129 2301130 2301130
A. THE ARCTIC AND TO B. THE BERING SEA AND C. THE PACIFIC OCEAN D. THE PACIFIC OCEAN PLONGITUDE LINE RUMA. 90 DEGREES E. B. 150 DEGREES W.	THE PACIFIC OCEAN.  IND THE ATLANTIC OCEAN.  IN AND THE ATLANTIC OCEAN.  IN AND THE HUDSON BAY.	2301129 2301129 2301129 2301129 2301130 2301130 2301130
A. THE ARCTIC AND THE B. THE BERING SEA AND C. THE PACIFIC OCEAN D. THE PACIFIC OCEAN PLONGITUDE LINE RUNA. 90 DEGREES E. 150 DEGREES W.	THE PACIFIC OCEAN.  IND THE ATLANTIC OCEAN.  IN AND THE ATLANTIC OCEAN.  IN AND THE HUDSON BAY.	2301129 2301129 2301129 2301129 2301130 2301130
A. THE ARCTIC AND THE B. THE BERING SEA AND THE PACIFIC OCEAND. TH	THE PACIFIC OCEAN.  IND THE ATLANTIC OCEAN.  IN AND THE ATLANTIC OCEAN.  INNING THROUGH ALASKA WOULD BE	2301129 2301129 2301129 2301129 2301130 2301130 2301130
A. THE ARCTIC AND THE BERING SEA AND THE PACIFIC OCEAN THE PACIFIC	THE PACIFIC OCEAN.  IND THE ATLANTIC OCEAN.  IN AND THE ATLANTIC OCEAN.  IN AND THE HUDSON BAY.	2301129 2301129 2301129 2301130 2301130 2301130 2301130 2301130
A. THE ARCTIC AND TO B. THE BERING SEA AND C. THE PACIFIC OCEAN D. THE PACIFIC OCEAN *LONGITUDE* LINE RUN A. 90 DEGREES E. C. 150 DEGREES W. D. 60 DEGREES W. *LATITUDE* LINE RUN A. 60 DEGREES N. A. 42 DEGREES N.	THE PACIFIC OCEAN.  IND THE ATLANTIC OCEAN.  IN AND THE ATLANTIC OCEAN.  INNING THROUGH ALASKA WOULD BE	2301129 2301129 2301129 2301129 2301130 2301130 2301130 2301130 2301131 2301131
A. THE ARCTIC AND THE B. THE BERING SEA AND THE PACIFIC OCEAND. TH	THE PACIFIC OCEAN.  IND THE ATLANTIC OCEAN.  IN AND THE ATLANTIC OCEAN.  INNING THROUGH ALASKA WOULD BE	2301129 2301129 2301129 2301129 2301130 2301130 2301130 2301131 2301131 2301131 2301131
A. THE ARCTIC AND TO B. THE BERING SEA AND C. THE PACIFIC OCEAN D. THE PACIFIC OCEAN *LONGITUDE* LINE RUN A. 90 DEGREES E. C. 150 DEGREES W. D. 60 DEGREES W. *LATITUDE* LINE RUN A. 60 DEGREES N. A. 42 DEGREES N.	THE PACIFIC OCEAN.  IND THE ATLANTIC OCEAN.  IN AND THE ATLANTIC OCEAN.  INNING THROUGH ALASKA WOULD BE	2301129 2301129 2301129 2301129 2301130 2301130 2301130 2301130 2301131 2301131
A. THE ARCTIC AND THE BERING SEA AND THE PACIFIC OCEAND. THE PACIF	THE PACIFIC OCEAN.  IND THE ATLANTIC OCEAN.  IN AND THE HUDSON BAY.  INTING THROUGH ALASKA WOULD BE	2301129 2301129 2301129 2301129 2301130 2301130 2301130 2301131 2301131 2301131 2301131 2301131
A. THE ARCTIC AND THE B. THE BERING SEA AND THE PACIFIC OCEAND. TH	THE PACIFIC OCEAN.  IND THE ATLANTIC OCEAN.  IN AND THE HUDSON BAY.  INNING THROUGH ALASKA WOULD BE  ALASKA, S MAINLAND LIES ABOUT * # MILES	2301129 2301129 2301129 2301129 2301130 2301130 2301130 2301131 2301131 2301131 2301131
A. THE ARCTIC AND TO B. THE BERING SEA AND C. THE PACIFIC OCEAN D. THE PACIFIC OCEAN PLONGITUDE LINE RUN A. 90 DEGREES E. C. 150 DEGREES W. D. 60 DEGREES W. PLATITUDE LINE RUN A. 60 DEGREES N. A. 42 DEGREES N. C. 150 DEGREES S.	THE PACIFIC OCEAN.  IND THE ATLANTIC OCEAN.  IN AND THE HUDSON BAY.  INNING THROUGH ALASKA WOULD BE  ALASKA, S MAINLAND LIES ABOUT * # MILES	2301129 2301129 2301129 2301129 2301130 2301130 2301130 2301130 2301131 2301131 2301131 2301131 2301131
A. THE ARCTIC AND TO B. THE BERING SEA AND C. THE PACIFIC OCEAN D. THE PACIFIC DEGREES W. THE PACIFIC DEGREES N. T.	THE PACIFIC OCEAN.  IND THE ATLANTIC OCEAN.  IN AND THE HUDSON BAY.  INNING THROUGH ALASKA WOULD BE  ALASKA, S MAINLAND LIES ABOUT * # MILES	2301129 2301129 2301129 2301129 2301130 2301130 2301130 2301130 2301131 2301131 2301131 2301131 2301131 2301132 2301132 2301132 2301132
A. THE ARCTIC AND TO B. THE BERING SEA AND C. THE PACIFIC OCEAN D. THE PACIFIC DEGREES W. THE PACIFIC DEGREES N. THE CENTRAL PART OF A DUTH OF THE NORTH PO A. 2500 B. 900 C. 500	THE PACIFIC OCEAN.  IND THE ATLANTIC OCEAN.  IN AND THE HUDSON BAY.  INNING THROUGH ALASKA WOULD BE  ALASKA, S MAINLAND LIES ABOUT * # MILES	2301129 2301129 2301129 2301129 2301130 2301130 2301130 2301130 2301131 2301131 2301131 2301131 2301131 2301132 2301132 2301132 2301132 2301132
A. THE ARCTIC AND TO B. THE BERING SEA AND THE PACIFIC OCEAN D. THE PACIFIC DEGREES W. THE PACIFIC DEGREES N. THE CENTRAL PART OF A PACIFIC OF THE NORTH POTA. 2500 B. 900 C. 500	THE PACIFIC OCEAN.  IND THE ATLANTIC OCEAN.  IN AND THE HUDSON BAY.  INNING THROUGH ALASKA WOULD BE  ALASKA, S MAINLAND LIES ABOUT * # MILES	2301129 2301129 2301129 2301129 2301130 2301130 2301130 2301130 2301131 2301131 2301131 2301131 2301131 2301132 2301132 2301132 2301132
A. THE ARCTIC AND TO B. THE BERING SEA AND C. THE PACIFIC OCEAN D. THE P	THE PACIFIC OCEAN.  IND THE ATLANTIC OCEAN.  IN AND THE HUDSON BAY.  INNING THROUGH ALASKA WOULD BE  ALASKA, S MAINLAND LIES ABOUT * MILES  DLE.	2301129 2301129 2301129 2301130 2301130 2301130 2301130 2301131 2301131 2301131 2301131 2301131 2301132 2301132 2301132 2301132 2301132 2301132
A. THE ARCTIC AND TO B. THE BERING SEA AND THE PACIFIC OCEAND. THE PACIFIC OF THE PACIFIC OF THE PACIFIC OCEAND. THE PACIFIC O	THE PACIFIC OCEAN.  IND THE ATLANTIC OCEAN.  IN AND THE HUDSON BAY.  INNING THROUGH ALASKA WOULD BE  ALASKA, S MAINLAND LIES ABOUT * MILES  DLE.	2301129 2301129 2301129 2301130 2301130 2301130 2301130 2301131 2301131 2301131 2301131 2301131 2301132 2301132 2301132 2301132 2301132 2301132 2301132
A. THE ARCTIC AND THE B. THE BERING SEA AND THE PACIFIC OCEANDD. THE PAC	THE PACIFIC OCEAN.  IND THE ATLANTIC OCEAN.  IN AND THE HUDSON BAY.  INNING THROUGH ALASKA WOULD BE  ALASKA, S MAINLAND LIES ABOUT * MILES  DLE.	2301129 2301129 2301129 2301130 2301130 2301130 2301130 2301131 2301131 2301131 2301131 2301131 2301132 2301132 2301132 2301132 2301132 2301132
A. THE ARCTIC AND TO B. THE BERING SEA AND THE PACIFIC OCEAND. THE PACIFIC OF THE PACIFIC OF THE PACIFIC OCEAND. THE PACIFIC O	THE PACIFIC OCEAN.  IND THE ATLANTIC OCEAN.  IN AND THE HUDSON BAY.  INNING THROUGH ALASKA WOULD BE  ALASKA, S MAINLAND LIES ABOUT * MILES  DLE.	2301129 2301129 2301129 2301129 2301130 2301130 2301130 2301130 2301131 2301131 2301131 2301131 2301132 2301132 2301132 2301132 2301132 2301133 2301133 2301133
A. THE ARCTIC AND THE B. THE BERING SEA AND THE PACIFIC OCEAND. THE PACIFIC OF A DEGREES NOT THE NORTH POA. 2500 B. 900 C. 500 D. 1800 T. THE NORTH POA. 2500 B. 900 C. 500 D. 1800 T. THE NORTH POA. 2500 B. 900 C. 500 T. THE NORTH POA. 2500 B. 900 C. 500 T. THE NORTH POA. 2500 B. 900 C. 500 T. THE NORTH POA. 2500 B. 900 C. 500 T. THE NORTH POA. 2500 B. 900 C. 500 T. THE NORTH POA. 2500 T.	THE PACIFIC OCEAN.  IND THE ATLANTIC OCEAN.  IN AND THE HUDSON BAY.  INNING THROUGH ALASKA WOULD BE  ALASKA, S MAINLAND LIES ABOUT * MILES  DLE.	2301129 2301129 2301129 2301129 2301130 2301130 2301130 2301130 2301131 2301131 2301131 2301131 2301132 2301132 2301132 2301132 2301132 2301133 2301133 2301133
A. THE ARCTIC AND TIB. THE BERING SEA AND THE PACIFIC OCEAN D. THE PACIFIC D.	THE PACIFIC OCEAN.  IND THE ATLANTIC OCEAN.  IN AND THE HUDSON BAY.  INNING THROUGH ALASKA WOULD BE  ALASKA, S MAINLAND LIES ABOUT * MILES  DLE.	2301129 2301129 2301129 2301129 2301130 2301130 2301130 2301130 2301131 2301131 2301131 2301131 2301132 2301132 2301132 2301132 2301132 2301133 2301133 2301133 2301133

1. Tr.

<u>-132-139</u>

y .		· ·
A. NORTHERN TIP OF ALASKA.S MAINLAND.  4B. MIDDLE OF ALASKA.S MAINLAND.  C. THE ALASKAN PANHANDLE.  D. THE ALEUTIANS AND THE ALASKA PENNINSULA.	,	2301134 2301134 2301134 2301134
LASKA LIES TO THE * * OF CHICAGO.  A. NORTHEAST B. SOUTHEAST *C. NORTHWEST D. SOUTHWEST	•	2301135 2301135 2301135 2301135 2301135
******	****	****
HE STUDENT WILL SHOW KNOWLEDGE OF THE CLIMATE OF ALASKA BY ELECTING THE REGION WHICH EXEMPLIFIES THE CLIMATIC CONDITIONS ROM A LIST OF GIVEN ALTERNATIVES. 198	•	0250
NATCH THE REGION WITH THE CLIMATIC CONDITIONS BY PLACING THE PROPER LETTER ON THE BLANK RESIDE THE NUMBER.		001
OO COLD FOR TREFS TO GROW  *A. ARCTIC SLOPE  B. CENTRAL PLATEAU  C. PACIFIC MOUNTAINS	•	230115 230115 230115 230115
EASONS ARE MORE EXTREME THAN IN OTHER PARTS OF ALASKA		230115 230115 230115 230115
RAINFALL IS HEAVIER THAN IN OTHER PARTS OF ALASKA A ARCTIC SLOPE B CENTRAL PLATEAU #6 PACIFIC MOUNTAINS		23011 23011 23011 23011
HILD OCEAN WINDS ARE PREVENTED FROM REACHING FAR INLAND  A. ARCTIC SLOPF  B. CENTRAL PLATEAU  **C. PACIFIC MOUNTAINS	•	23011 23011 23011 23011
WEATHER ALMOST NEVER VERY WARM  #A. ARCTIC SLOPE  B. CENTRAL PLATEAU  C. PACIFIC MOUNTAINS		23011 23011 23011 23011
SUMMER DAYS OFTEN VERY HOT WITH TEMPERATURE ABOVE BO DEGREES A. ARCTIC SLOPE B. CENTRAL PLATEAU C. PACIFIC MOUNTAINS		23011 23011 23011 23011
SNOWFALL IS LIGHT  A. ARCTIC SLOPE  B. CENTRAL PLATEAU  *C. PACIFIC MOUNTAINS		23011 23011 23011 23011
MILDER WINTERS THAN IN OTHER PARTS OF ALASKA  A. ARCTIC SLOPE  B. CENTRAL PLATEAU  *C. PACIFIC MOUNTAINS		230110 230110 230110 230110

		. r
SUBMERS ARE GENERALLY COOL .		2301161
A. ARCTIC SLOPE		2301161
B. CENTRAL PLATEAU		
		2301161
*C. PACIFIC MOUNTAINS		2301161
		•
		1
		******
	IS KNOWLEDGE OF THE CHANGES IN	0252
	SELECTED GROUPS OF PEOPLE LIVE	
BY IDENTIFYING THE CORRECT FACT	TS FROM A GIVEN LIST. TOE	
NECTIONS WARM THE CORREST	ANGUED FROM THE CENTAL AREA OF	
DIRECTIONS - MARK THE CORRECT A	ANSWER FROM THE GIVEN LIST OF	0001
CHOICES.		•
20		
	THEIR HOMES IN ALASKA IS AROUND	2301163
+A. ONE-GUARTER MILLION.		2301163
B. ONE MILLION.		2301163
C. TEN MILLION.	The All Control of the Control of th	2301163
	The Art Backett Co.	•
HE PERCENTAGE OF WHITE PEOPLE	IN ALASKA, IS' .	2301164
A . 25% .		2301164
B • '50% •		2301164
*C. 75%.		2301164
		,
INCE 1950 ALASKA'S POPULATION	MAS	2301165
MA. MORE THAN DOUBLED.	TING	2301165
B. REMAINED THE SAME.		2301165
		. • -
C. REDUCED TO ONE-HALF.		2301165
HOUT ONE-FOURTH OF ALASKA'S PO	ADIM ATTOM TO	2001-64/
	OPULATION 15	2301166
A. ALEUT.		2301166
B. ESKIMO.		2301166
.C. INDIAN.		2301166
*D. ALL OF THE AROVE.		2301166
	4	4 /
HE ALEUTS LIVE ON THE		2301167
A. ALFUTIAN ISLAND.		2301167
DO PRIBIEDE ISCANDO		1167
C. ALASKA PENNINSULA.		2301167
+D. ALL OF THE ABOVE		2301167
HOST OF THE INDIANS OF ALASKA	LIVE ON THE	2301168
*A. PANHANDLE OR REGION KNOWN	AS THE VAST INTERIOR.	2301168
B. COAST OF THE ARCTIC OCEAN		2301168
C. PRIBILOF ISLANDS AND THE		2301168
HE ESKIMOS LIVE MOSTLY		2301169
A. ON THE PRIBILOF ISLANDS A	MD THE ALACKA DENINCIA	2301169
*B. NEAR THE ARCTIC OCEAN AND	THE BERING SEA.	2301169
THE TENT STIE MOULE UCEAN AND	VACT IMPEDIAD	2301169
C. IN THE DAMMANNE AND THE	TASI INTERIORE	5 30 1 1 6 3
C. IN THE PANHANDLE AND THE		
C. IN THE PANHANDLE AND THE	AE LOU MOUNTAINE BOLLING HILLS	£ 2241 1 74
HE CENTRAL PLATEAU IS A LAND		2301170
THE CENTRAL PLATEAU IS A LAND AND BROAD RIVER VALLEYS. YET F	EW PEOPLE LIVE HERE BECAUSE IT	2301170
THE CENTRAL PLATEAU IS A LAND AND BROAD RIVER VALLEYS. YET F WA. HAS MORE EXTREME SEASONS.	EW PEOPLE LIVE HERE BECAUSE IT	2301170 2301170
THE CENTRAL PLATEAU IS A LAND AND BROAD RIVER VALLEYS. YET FOR HAS MORE EXTREME SEASONS. B. HASN.T BEEN EXPLORED.	EW PEOPLE LIVE HERE BECAUSE IT	2301170 2301170 2301170
THE CENTRAL PLATEAU IS A LAND	EW PEOPLE LIVE HERE BECAUSE IT	2301170 2301170

ERIC

Full Text Provided by ERIC

DIDECTIONS AND THE	OCCUPATION AND THE	150 THE LOCATION	NUEDE 11	
DIRECTIONS MATCH THE MAINLY CARRIED ON. CIRC				601
LUMBERING			r,	23011
"A. MATANUSKA VALLEY			•	23011
B. KENAI PENINSULA .		•		23011
C. POINT BARROW				23011 23011
*D. FAIRBANKS '				23011
	and the first of the state of the			
REINDEER HUNTING		en in a fan it de de en generalijk it. De en en de en		23011
B. KENAI PENINSULA	The state of the s	A	-1 E	23011 23011
#C. POINT BARROW				. 23011
D. FAIRBANKS				23014
E. PANHANDLE				23011
FARMING				23011
FARMING *A. MATANUSKA VALLEY	A MOTTANIA			23011
A. KENAI PENINSULA	。1981年 <b>月</b> 日日日日日			23011
G. POINT BARROW.	•			23011
D. FAIRBANKS			· · · · · · · · · · · · · · · · · · ·	23011
PANHANDLE				23011
OIL REFINING				23011
A. MATANUSKA VALLEY		CONTRACTOR	C ₂	23011
*B. KENAI PENINSULA				23011
C. POINT BARROW				23011 23011
D. FAIRBANKS E. PANHANDLE				23011
COAL MINING				23011
A. MATANUSKA VALLEY		•	* * * * * * * * * * * * * * * * * * * *	23011 23011
B. KENAI PENINSULA C. POINT BARROW	The same of the sa	· · · · · · · · · · · · · · · · · · ·	40	23011
#D. FAIRBANKS	•			23011
F. PANHANDLE	•	4		23011
	•		,	•
*****************	. <b></b>	. <b></b>		
		i fik		
THE STUDENT WILL DEMON				02
CONDITIONS IN ALASKA B	the state of the s	IS ABOUT FARM!	ING IN ALASKA	
FROM GIVEN ALTERNATIVE	150 340			
DIRECTIONS - MARK THE	CORRECT. ANSWER	FROM THE GIVE	I LIST OF	00
CHOICES.		4.		
ALL ALAPMA MAR EPHEN	PA4AN M	# EADME	•	23011
ALL ALASKA HAS FEWER 1	77AN #	# FARMS.	•	23011
*B• 500				2301
C. 5.000	•			2301
D. 50.000			· · · · · · · · · · · · · · · · · · ·	2301
ALACKA DRODUCES A	A OF THE EAA	D ITS PEOPLE !	MEENS.	2361
ALASKA PRODUCES *	T UT THE FUU	N 113 PEUPLE !	IL LUJO	
A. NONE			•	2301

		2301182 <b>2301182</b>
ALASKA.S MOST IMPORTANT FARMING AREA I A. KUSKOKWIM VALLEY. B. CHANDALAR VALLEY. *C. MATANUSKA VALLEY. D. MEADE VALLEY.	S IN THE	2301163 2301163 2301163 2301163 2301183
AGRICULTURE IN ALASKA IS CHARACTERIZED A. A SHORT GROWING SEASON. B. RAPID GROWTH OF PRODUCE. C. ENORMOUS SIZE OF PRODUCE. *D. ALL OF THE ABOVE.	BY	2301184 2301184 2301184 2301184 2301184
THE STUDENT WILL DEMONSTRATE HIS KNOWL ALASKA. BY MAD SFLECTING THE FORM OF T BEST THE LOCATION. AND MBD MATCHING TH	RANSPORTATION WHICH FI	
MATCH THE FORM OF TRANSPORTATION WITH THE PROPER LETTER ON THE LINE OPPOSITE		0020
OCEAN SHIP  A. EDMONTON TO DAWSON CREEK  B. POINT BARROW  C. INSIDE PASSAGE  D. UNIMAK ISLAND TO UNALASKA ISLAND		2301185 2301185 2301185 2301185 2301185
AIRPLANE A. EDMONTON TO DAWSON CREEK B. POINT BARROW C. INSIDE PASSAGE PD. UNIMAK ISLAND TO UNALASKA ISLAND		2301186 2301186 2301186 2301186 2301186
SKIN CANOE  A. EDMONTON TO DAWSON CREEK  B. POINT BARROW  C. INSIDE PASSAGE  D. UNIMAK ISLAND TO UNALASKA ISLAND		2301187 2301187 2301187 2301187 2301187
AUTOMOBILE  *A. EDMONTON TO DAWSON CREEK B. POINT BARROW C. INSIDE PASSAGE D. UNIMAK ISLAND TO UNALASKA ISLAND		, 2301188 2301188 2301188 2301188 2301188
		2301189

	A COLUMN TO THE PROPERTY OF TH	er mengangsan specific distribution of the second s
	GIVEN A LIST OF FACTS. THE STUDENT WILL BE ABLE TO ASSESS INFORMATION BY CLASSIFYING CONCLUSIONS AS BEING EITHER VALID OR INVALID. MBH	0399
	DIRECTIONS - FROM THE INFORMATION GIVEN. DECIDE WHICH RESPONSE FROM THE LIST BELOW MAKES THE BEST JUDGMENT OF THE CONCLUSION.	0093
	*BACKGROUND INFORMATION -*	•
ď	YOU WERE AN EXPLORER DURING THE LATE 1700.5. YOU LANDED ON ONE OF THE SMALL ISLANDS IN THE HAWAIIAN CHAIN. THE ISLAND WAS DESERTED BUT YOU FOUND PIECES OF TAPA CLOTH. A BRIGHT FFATHER HEADDRESS. AND A BRITISH COIN IN ONE OF THE HUTS.  A. VALID. ENOUGH INFORMATION B. INVALID. NOT ENOUGH INFORMATION C. INVALID. NOT ENOUGH INFORMATION	•
	THE ISLAND WAS GOVERNED BY A CHIEF OR RULER. #A	2908
•	A WRITTEN FORM OF LANGUAGE EXISTED. +A	2909
	THE PEOPLE DEVELOPED SKILLS. *A	2910 .
	A WAR HAD BEEN FOUGHT HERE. +C	<b>2911</b>
	THE VILLAGERS USED THE TAPA CLOTH FOR FLOOR COVERINGS	2912
	THE BRITISH HAD VISITED THE ISLANDS. #A	2913
C	REAUTIFUL BIRDS WERE IN THE SURROUNDING AREA. #A	2914
	THE VILLAGERS LEFT BECAUSE OF THE VOLCANO. +C	2915
,		****
	ASSUMING THAT KAMEHAMEHA HAD NOT UNITED THE HAWAIIAN ISLANDS. THE STUDENT CAN PREDICT WHAT MIGHT HAVE HAPPENED TO THE ISLANDS BY IDENTIFYING STATEMENTS AS POSSIBLE OR IMPOSSIBLE OUTCOMES. NOT	იტიი
	DIRECTIONS - IMAGINE THAT KAMEHAMEHA HAD NOT BEEN ABLE TO UNITE THE HAWAIIAN ISLANDS. SOME OF THE STATEMENTS BELOW ARE POSSIBLE OUTCOMES AND SOME ARE NOT. MARK #A# BY THE STATEMENT IF IT. COULD HAVE HAPPENED AND #B# IF IT PROBABLY WOULD #NOT# HAVE HAPPENED.	
	THERE MIGHT HAVE BEEN MANY MORE WARS BETWEEN THE ISLANDS. #A"	, 2916
	HAWAII MIGHT "NEVER" HAVE RECOME A STATE. "A	2917
	*ALL* OF THE ISLANDERS WOULD HAVE DIED INTO EXTINCTION. *B	2918
•	THE ISLANDS WOULD BE MICH MORE POPULAR FOR TOURISTS THAN THEY ARE TODAY. #8	2919 2 <b>9</b> 19
	THE ISLANDS WOULD #NOT# BE AS PROGRESSIVE IN ANY WAY AS THEY ARE TODAY. #A	2920 2920
	EVERY ISLAND WOULD CONTINUE TO HAVE ITS OWN KING. *A	2921
.· .	THERE WOULD BE MORE SCHOOLS AND UNIVERSITIES IN THE ISLANDS	2922

	STILL BE SPEAKING THE HAW	AIIAN LANGUAGE.	PA 2	923
			•	
***	***	****	****	***
	USU ILLE MUSUMPOSE OF MANA	LIAN MICTORY BY	· .	
	HOW HIS KNOWLEDGE OF HAWA NSE THAT BEST COMPLETES T			)403
IRECTIONS - COMP	ETF EACH ITEM BY SELECTIN	G THE CORRECT ANS	WER.	
IRCLE THE LETTER				
N 1778, THE EXPL	RER WHO CAME TO THE HAWAT	IAN ISLANDS WAS	• • •	2939
A. KAMEHAMEHA.				2939
B. EARL OF SAND	ICH•	1		293° 293°
D. ADMIRAL DWIG	<b>*</b>		· · · · · · · · · · · · · · · · · · ·	2 <b>93</b> (
ADMINAL DWIG			•	
•	RETURNED. THE ISLANDERS	THOUGHT HE WAS TH		294
REAT GOD				294
#A. LONO.			•	294) 294)
B. PELT. C. KEALAKEKUA.			· .	294
D. KAMEHMEHA.			·	294
	· · · · · · · · · · · · · · · · · · ·		•	
•	GHT ALL OF THE FOLLOWING	TO THE ISLAND #EX		294
A. CATTLE.				294
R. ORANGE TREES C. DISEASES.				294
				704
+D. SANDALWOOD.				
#D. SANDALWOOD.  THEN HE FOUND HAW	II. THE FXPLORER HAD BEEN	SEARCHING FOR		2 <b>94</b> 294
#D. SANDALWOOD.  WHEN HE FOUND HAW  A. BEAUTIFUL IS	ANDS WITH GOLD.	,		294 294 294
*D. SANDALWOOD.  WHEN HE FOUND HAW  A. BEAUTIFUL IS  #B. A WATERWAY B	ANDS WITH GOLD. TWEEN ATLANTIC AND PACIFI	,		294 294 294 294
#D. SANDALWOOD.  WHEN HE FOUND HAW A. BEAUTIFUL IS  #B. A WATERWAY B C. THE SHORTEST	ANDS WITH GOLD. TWEEN ATLANTIC AND PACIFI ROUTE AROUND THE WORLD.	C OCEANS.		294 294 294 294 294
#D. SANDALWOOD.  WHEN HE FOUND HAW A. BEAUTIFUL IS  #B. A WATERWAY B C. THE SHORTEST  D. ITEMS LIKE S	ANDS WITH GOLD. TWEEN ATLANTIC AND PACIFI ROUTE AROUND THE WORLD. NDALWOOD TO BUY AND TRADE	C OCEANS.		294 294 294 294 294
#D. SANDALWOOD.  WHEN HE FOUND HAW A. BEAUTIFUL IS  #B. A WATERWAY B C. THE SHORTEST D. ITEMS LIKE S  IN 1810. WHO UNIT	ANDS WITH GOLD. TWEEN ATLANTIC AND PACIFI ROUTE AROUND THE WORLD. NDALWOOD TO BUY AND TRADE	C OCEANS.		294 294 294 294 294 294
#D. SANDALWOOD.  WHEN HE FOUND HAW A. BEAUTIFUL IS  #B. A WATERWAY B C. THE SHORTEST , D. ITEMS LIKE S  IN 1810. WHO UNIT	ANDS WITH GOLD. TWEEN ATLANTIC AND PACIFI ROUTE AROUND THE WORLD.	C OCEANS.		294 294 294 294 294 294 294
#D. SANDALWOOD.  WHEN HE FOUND HAW  A. BEAUTIFUL IS  #B. A WATERWAY B  C. THE SHORTEST  D. ITEMS LIKE S  IN 1810. WHO UNIT  CINGO  A. COOK	ANDS WITH GOLD. TWEEN ATLANTIC AND PACIFI ROUTE AROUND THE WORLD. NDALWOOD TO BUY AND TRADE	C OCEANS.		294 294 294 294 294 294 294 294
#D. SANDALWOOD.  WHEN HE FOUND HAW  A. BEAUTIFUL IS  #B. A WATERWAY B  C. THE SHORTEST  D. ITEMS LIKE S  IN 1810. WHO UNIT  CINGO  A. COOK  #B. KAMEHAMEHA	ANDS WITH GOLD. TWEEN ATLANTIC AND PACIFI ROUTE AROUND THE WORLD. NDALWOOD TO BUY AND TRADE	C OCEANS.		294 294 294 294 294 294 294 294
#D. SANDALWOOD.  WHEN HE FOUND HAW  A. BEAUTIFUL IS  #B. A WATERWAY B  C. THE SHORTEST  D. ITEMS LIKE S  IN 1810. WHO UNIT  (INGO  A. COOK  #B. KAMEHAMEHA  C. HAAHUMANU	ANDS WITH GOLD. TWEEN ATLANTIC AND PACIFI ROUTE AROUND THE WORLD. NDALWOOD TO BUY AND TRADE	C OCEANS.		294 294 294 294 294 294 294 294 294
#D. SANDALWOOD.  WHEN HE FOUND HAW  A. BEAUTIFUL IS  #B. A WATERWAY B  C. THE SHORTEST  D. ITEMS LIKE S  IN 1810. WHO UNIT  CINGO  A. COOK  #B. KAMEHAMEHA  C. HAAHUMANU  D. LIHOLINO	ANDS WITH GOLD. TWEEN ATLANTIC AND PACIFI ROUTE AROUND THE WORLD. MDALWOOD TO BUY AND TRADE D #ALL* OF THE HAWAIIAN I	C OCEANS.  SLANDS AND BECAME		294 294 294 294 294 294 294 294 294
#D. SANDALWOOD.  WHEN HE FOUND HAW A. BEAUTIFUL IS  #B. A WATERWAY B C. THE SHORTEST D. ITEMS LIKE S  IN 1810. WHO UNIT CINGO A. COOK #B. KAMEHAMEHA C. HAAHUMANU D. LIHOLINO  PEOPLE FIRST BECA	ANDS WITH GOLD. TWEEN ATLANTIC AND PACIFI ROUTE AROUND THE WORLD. NDALWOOD TO BUY AND TRADE	C OCEANS.  SLANDS AND BECAME	ITTLE	294 294 294 294 294 294 294 294 294 294
#D. SANDALWOOD.  WHEN HE FOUND HAW A. BEAUTIFUL IS  #B. A WATERWAY B C. THE SHORTEST D. ITEMS LIKE S  IN 1810. WHO UNIT  CINGO A. COOK #B. KAMEHAMEHA C. HAAHUMANU D. LIHOLINO  PEOPLE FIRST BECA	ANDS WITH GOLD. TWEEN ATLANTIC AND PACIFI ROUTE AROUND THE WORLD. MDALWOOD TO BUY AND TRADE D #ALL* OF THE HAWAIIAN I	C OCEANS.  SLANDS AND BECAME	ITTLE	294 294 294 294 294 294 294 294 294 294
#D. SANDALWOOD.  WHEN HE FOUND HAW  A. BEAUTIFUL IS  #B. A WATERWAY B  C. THE SHORTEST  D. ITEMS LIKE S  IN 1810. WHO UNIT  (INGO  A. COOK  #B. KAMEHAMEHA  C. HAAHUMANU  D. LIHOLINO  PEOPLE FIRST BECA  30 NAMED  A. DWIGHT.	ANDS WITH GOLD. TWEEN ATLANTIC AND PACIFI ROUTE AROUND THE WORLD. MDALWOOD TO BUY AND TRADE D #ALL* OF THE HAWAIIAN I	C OCEANS.  SLANDS AND BECAME	ITTLE	294 294 294 294 294 294 294 294 294 294
#D. SANDALWOOD.  WHEN HE FOUND HAW  A. BEAUTIFUL IS  #B. A WATERWAY B  C. THE SHORTEST  D. ITEMS LIKE S  IN 1810. WHO UNIT  (INGO  A. COOK  #B. KAMEHAMEHA  C. HAAHUMANU  D. LIHOLINO  PEOPLE FIRST BECA  BOY NAMED  A. DWIGHT.  B. KALAKAUA	ANDS WITH GOLD. TWEEN ATLANTIC AND PACIFI ROUTE AROUND THE WORLD. MDALWOOD TO BUY AND TRADE D #ALL* OF THE HAWAIIAN I	C OCEANS.  SLANDS AND BECAME	ITTLE	294 294 294 294 294 294 294 294 294 294
#D. SANDALWOOD.  WHEN HE FOUND HAW  A. BEAUTIFUL IS  #B. A WATERWAY B  C. THE SHORTEST  D. ITEMS LIKE S  IN 1810. WHO UNIT  CINGO  A. COOK  #B. KAMEHAMEHA  C. HAAHUMANU  D. LIHOLINO  PEOPLE FIRST BECA  BOY NAMED  A. DWIGHT.  B. KALAKAUA  C. DANIFL	ANDS WITH GOLD. TWEEN ATLANTIC AND PACIFI ROUTE AROUND THE WORLD. MDALWOOD TO BUY AND TRADE D #ALL* OF THE HAWAIIAN I	C OCEANS.  SLANDS AND BECAME	ITTLE	294 294 294 294 294 294 294 294 294 294
#D. SANDALWOOD.  WHEN HE FOUND HAW  A. BEAUTIFUL IS  #B. A WATERWAY B  C. THE SHORTEST  D. ITEMS LIKE S  IN 1810. WHO UNIT  CINGO  A. COOK  #B. KAMEHAMEHA  C. HAAHUMANU  D. LIHOLINO  PEOPLE FIRST BECA  BOY NAMED  A. DWIGHT.  B. KALAKAUA  C. DANIFL  #D. OPUKAHAIA	ANDS WITH GOLD. TWEEN ATLANTIC AND PACIFI ROUTE AROUND THE WORLD. NDALWOOD TO BUY AND TRADE  D. PALL* OF THE HAWAIIAN I	C OCEANS.  SLANDS AND BECAME	ITTLE	294 294 294 294 294 294 294 294 294 294
#D. SANDALWOOD.  WHEN HE FOUND HAW  A. BEAUTIFUL IS  #B. A WATERWAY B  C. THE SHORTEST  D. ITEMS LIKE S  IN 1810. WHO UNIT  CINGO  A. COOK  #B. KAMEHAMEHA  C. HAAHUMANU  D. LIHOLINO  PEOPLE FIRST BECA  BOY NAMED  A. DWIGHT.  B. KALAKAUA  C. DANIFL  #D. OPUKAHAIA  AT THAT TIME. THE	ANDS WITH GOLD. TWEEN ATLANTIC AND PACIFI ROUTE AROUND THE WORLD. MDALWOOD TO BUY AND TRADE D #ALL* OF THE HAWAIIAN I	C OCEANS.  SLANDS AND BECAME	RULES	294 294 294 294 294 294 294 294 294 294
HD. SANDALWOOD.  WHEN HE FOUND HAW  A. BEAUTIFUL IS  #B. A WATERWAY B  C. THE SHORTEST  D. ITEMS LIKE S  IN 1810. WHO UNIT  CINGO  A. COOK  #B. KAMEHAMEHA  C. HAAHUMANU  D. LIHOLINO  PEOPLE FIRST BECA  BOY NAMED  A. DWIGHT.  B. KALAKAUA  C. DANIFL  #D. OPUKAHAIA  AT THAT TIME. THE  CALLED	ANDS WITH GOLD. TWEEN ATLANTIC AND PACIFI ROUTE AROUND THE WORLD. NDALWOOD TO BUY AND TRADE  D. PALL* OF THE HAWAIIAN I	C OCEANS.  SLANDS AND BECAME	TTLE	294 294 294 294 294 294 294 294 294 294
*D. SANDALWOOD.  WHEN HE FOUND HAW  A. BEAUTIFUL IS  *B. A WATERWAY B  C. THE SHORTEST  D. ITEMS LIKE S  IN 1810. WHO UNIT  CINGO  A. COOK  *B. KAMEHAMEHA  C. HAAHUMANU  D. LIHOLINO  PEOPLE FIRST BECA  BOY NAMED  A. DWIGHT.  B. KALAKAUA  C. DANIFL  *D. OPUKAHAIA  AT THAT TIME. THE  CALLED  A. KAHANAS.	ANDS WITH GOLD. TWEEN ATLANTIC AND PACIFI ROUTE AROUND THE WORLD. NDALWOOD TO BUY AND TRADE  D. PALL* OF THE HAWAIIAN I	C OCEANS.  SLANDS AND BECAME	TTLE	294 294 294 294 294 294 294 294 294 294
THE SANDALWOOD.  WHEN HE FOUND HAW  A. BEAUTIFUL IS  #B. A WATERWAY B  C. THE SHORTEST  D. ITEMS LIKE S  IN 1810. WHO UNIT  CINGO  A. COOK  #B. KAMEHAMEHA  C. HAAHUMANU  D. LIHOLINO  PEOPLE FIRST BECA  BOY NAMED  A. DWIGHT.  B. KALAKAUA  C. DANIFL  #D. OPUKAHAIA  AT THAT TIME. THE  CALLED  A. KAHANAS.  #B. KAPUS.	ANDS WITH GOLD. TWEEN ATLANTIC AND PACIFI ROUTE AROUND THE WORLD. MOALWOOD TO BUY AND TRADE  O PALL* OF THE HAWAIIAN I  HAWAIIANS BELIEVED IN GOL	C OCEANS.  SLANDS AND BECAME	TTLE	294 294 294 294 294 294 294 294 294 294
#D. SANDALWOOD.  WHEN HE FOUND HAW  A. BEAUTIFUL IS  #B. A WATERWAY B  C. THE SHORTEST  D. ITEMS LIKE S  IN 1810. WHO UNIT  CINGO  A. COOK  #B. KAMEHAMEHA  C. HAAHUMANU  D. LIHOLINO  PEOPLE FIRST BECA  BOY NAMED  A. DWIGHT.  B. KALAKAUA  C. DANIFL  *D. OPUKAHAIA  AT THAT TIME. THE  CALLED  A. KAHANAS.	ANDS WITH GOLD. TWEEN ATLANTIC AND PACIFI ROUTE AROUND THE WORLD. NDALWOOD TO BUY AND TRADE  D. PALL* OF THE HAWAIIAN I	C OCEANS.  SLANDS AND BECAME	TTLE	294 294 294 294 294 294 294 294 294 294
#D. SANDALWOOD.  WHEN HE FOUND HAW A. BEAUTIFUL IS #B. A WATERWAY B C. THE SHORTEST D. ITEMS LIKE S  IN 1810. WHO UNIT INGO A. COOK #B. KAMEHAMEHA C. HAAHUMANU D. LIHOLINO  PEOPLE FIRST BECA BOY NAMED A. DWIGHT. B. KALAKAUA C. DANIFL #D. OPUKAHAIA  AT THAT TIME. THE CALLED A. KAHANAS. #B. KAPUS. C. KIMANOS. D. KYKUI.	ANDS WITH GOLD. TWEEN ATLANTIC AND PACIFI ROUTE AROUND THE WORLD. MOALWOOD TO BUY AND TRADE  O PALL* OF THE HAWAIIAN I  HAWAIIANS BELIEVED IN GOL	SLANDS AND BECAME	TTLE	294 294 294 294 294 294 294 294 294 294

		· ·
*C. EA	WITH MEN.	2946
	D OR WRITE.	2946 .
, -		•
THE MIS	IONARIES BROUGHT ALL OF THE FOLLOWING *EXCEPT*	2947
A. BO		2947
		2947
		2947
*D. CA	OES•	2947
		294B
BECAUSE	THE PARTY OF THE P	2948
A. MA	Y OF THEM WERE SICK FROM THE NEW DISEASES BROUGHT BY THE	2948
		2948
		2948
	Trick william with the with the trick the tricks of the tr	2948
-CT IN	1 GOOD INNIE ON VIEW HOUSE MANNEY TO THE THE PROPERTY .	2948
	The state of the s	2948
11	Y DIDN.T NEFD.	. 7 <b>.4</b> 0
0	4 5 1 1 M 1	2040
	Troublines in the state of the	2949
	The who into the his her or a second the sec	2949
· A. LE		2949
R. 51	GER.	2949
*C. SV	MMER.	2949
D. PC		2949
HAWATT	LANTERS WANTED TO RECOME PART OF THE UNITED STATES FOR	2950
	Thirty is the state of the stat	2950
	THE TOLLOWS IN TOTAL CONTROL CONTROL OF THE CONTROL	2950
	, 100 (10 ) 110 <u>0 1110 0 1710 (7 ) 0 011 (7 ) 0110 0110 0</u>	-
	The state of the s	2950
		2950
_		29.50
<b>●</b> : • D• W(	RKERS WERE NOT PAID AND NO ONE HAD MONEY TO SPEND.	2950
- CONGRES	S-VOTED TO MAKE HAWAII A, TERRITORY OF THE U.S. IN	2951
A. 1		2951
B. 1		2951
*C. 10		2951
*C 10	18.	2051
D•11		2951
	MBER 7, 1941, SOMETHING HAPPENED WHICH GAVE THE PEOPLE OF	2952
	AN OPPORTUNITY TO SHOW WHAT LOYAL CITIZENS THEY WERE. WHAT	2952
WAS IT		2952
: A. H	MAIL RECAME A STATE.	2952
	JAPANESE ATTACKED PEARL HARBOR.	2952
	E GERMANS ATTACKED PEARL HARBOR.	2952
, , , , , , , , , , , , , , , , , , ,	WALLANS VOTED WHETHER OR NOT TO ENTER THE WAR.	2952
יות פע	INTIMO TOTED MUCHICA OF HAT TO CHIEN THE MAKE	2772
		•

THE STUDENT WILL DEMONSTRATE HIS ABILITY TO ASSESS ASSUMPTIONS BY IDENTIFYING THEIR VALIDITY AFTER READING A SELECTION ON HAWAIIAN

DIRECTIONS - CAREFULLY READ THE FOLLOWING PARAGRAPH AND EACH OF THE STATEMENTS BELOW IT. THEN DECIDE WHETHER THE STATEMENT IS PROBABLY TRUE, PROBABLY FALSE, OR THAT YOU ARE UNABLE TO SAY WHETHER IT IS TRUE OR FALSE FROM THE INFORMATION PROVIDED IN THE PARAGRAPH. CIRCLE YOUR ANSWER.

ERIC

HISTORY. ' %50

SPANISH. DUTCH. OR JAPANESE EXPLORERS MAY HAVE STOPPED AT THE HAWAIIAN ISLANDS AS EARLY AS THE 1500.5. BUT THE REST OF THE WORLD DID NOT HEAR OF THE ISLANDS UNTIL CAPT. JAMES COOK OF THE BRITISH NAVY DISCOVERED THEM ON JANUARY 18. 1778.

BEFORE THE 1500 S NO EXPLORERS CAME TO THE HAWAIIAN ISLANDS.	2953-1
*A. PROBABLY TRUE	2953
B. PROBABLY FALSE	2953
C. CANOT SAY	2953
THE DUTCH EXPLORERS STOPPED THERE IN 1640.	2954
A. PROBABLY TRUE	2954
B. PROBABLY FALSE	2954
#C. CAN.T SAY	2954
CAPT. COOK WAS THE FIRST PERSON TO TELL OTHER PEOPLE ABOUT THESE	2955
ISLANDS.	2955
#A. PROBABLY TRUE	2955
B. PROBABLY FAUSE	2955
C. CANOT SAY	2955
THE FIRST EXPLORER TO DISCOVER THE ISLANDS NAMED THEM HAWAII.	2956
A. PROBABLY TRUE	2956
H. PROBABLY FALSE	2956
*C. CANOT SAY	2956
CAPTAIN COOK ARRIVED IN 1778 ON A FREIGHTER.	2957
A. PROBABLY TRUE	2957
#A. PROBABLY FALSE	2957
C. CAN .T SAY	2957
	ا استو
	****
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO LOCATE THE MAIN IDEA	0405
BY SELECTING IT AFTER READING PASSAGES ON HAWAII. 130	していつ
A THE REPORT OF THE REPORT OF THE PROPERTY OF	
DIRECTIONS - READ THE PARAGRAPHS BELOW. CHOOSE THE MAIN IDEA THAT	
COMES FROM EACH PARAGRAPH BY CIRCLING THE LETTER OF THE *BEST*	for any second second
ANSWER.	•
ONE ANIMAL THAT HAWAII DOES NOT HAVE IS THE SNAKE. THEY ARE	2958 -
FORBIDDEN BY LAW. EVEN FOR EXHIBITION PURPOSES. THE BAGGAGE AND	
FREIGHT INSPECTORS ARE CHARGED WITH THE DUTY OF KEEPING HAWAII	2958
SNAKE-FREE. IF ONE OF THE REPTILES IS FOUND. IT IS IMMEDIATELY	2958
PIT TO DEATH.	2958
A. THE EXHIBITIONS CANNOT HAVE LIVE SNAKES.	2958
FR. THE STATE OF HAWAII FORBIDS SNAKES, ON THE ISLANDS.	2958
C. SNAKES ARE KILLED WHEN FOUND.	· 2958
	2050
A HAWAII HAS THE LARGEST CITY IN THE UNITED STATES, NOT IN	2959
POPULATION BUT IN TOTAL ARFA. THE CAPITAL CITY OF HONOLULU. ON	2050
THE ISLAND OF DAMU. ACTUALLY STRETCHES ALMOST 1400 MILES_NORTH- EAST TO KURE ISLAND AND INCLUDES MANY SMALL ISLANDS.	
#A. HONOLULU IS THE LARGEST CITY IN TOTAL AREA IN THE U. S.	2959
R. HONOLULY IS ON THE ISLAND OF OAHU.	2959
C. HONOLULU IS THE CAPITAL OF THE STATE OF HAWAII.	2959,~
ACCORDING TO A POLYNESIAN TALE, THE ISLANDS OF HAWAII WERE	2960
CREATED BY A YOUNG BOY WITH A MAGIC FISHHOOK. MAUI WAS THE YOUNG	2960
BOY ME MAN WISITER THE HIMPERHARIN AND ORTAINED A MINMAN HANDONE	2046

BOY. HE HAD VISITED THE UNDERWORLD AND OBTAINED A HUMAN JAWBONE

N -ORI		
	DER TO MAKE A FISHHOOK. HE ASKED HIS OLDER PROTHERS TO TAKE	2960
ımır.	ISHING. THEY DID AND WHEN THE CANOE WAS. IN THE DEEP WATERS.	2960
	BATTED HIS HOOK WITH A SACRED BIRD AND THREW IT TO THE OLD-	2960
	r-the-bottom-of-the-sea. Suddenly. Something Pulled the Hook	2960
	VERYONE PULLED AND THEGED AT THE LINE. AT LAST, THE BOYS	2960
	MAUI PULL UP THE STRANGE CATCH. IT WAS NOT A FISH AT ALL.	2960
	AD MAUI HAD PULLED UP A BEAUTIFUL GREEN ISLAND. COMPLETE	2960
7 M	LUSH VALLEYS. GLISTENING BEACHES. HRIGHT-COLORED FLOWERS AND	296
		2960
	OW MISTS.	•
	MAUI HAD VISITED THE UNDERWORLD AND OBTAINED A FISHHOOK.	296
B •	MAUI AND HIS BROTHERS WERE VERY SUCCESSFUL FISHERMEN.	296
#C.	THE HAWAIIAN ISLANDS WERE CREATED BY A MAGIC FISHHOOK.	296
***		
	UPIL SHOWS HIS KNOWLEDGE OF THE GEOGRAPHY OF HAWAII BY IFYING IMPORTANT FACTS ABOUT IT FROM A GIVEN LIST. WIOD	°°025
IREC	TIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	000
•	CHOICES.	
•		
MONG	THE STATES OF THE UNITED STATES. HAWAII.S RANK ACCORDING	230119
	EA SFROM SMALLEST TO LARGESTE 15	230119
		230119
	47TH.	230119
	157.	230119
D•	STH.	230119
MON (	THE 50 STATES HAWATTAS POPULATION \$718.0000 RANKS	230119
		230119
		230119
	LOWEST.	230119
Co	ABOUT MIDWAY BETWEEN HIGHEST AND LOWEST.	5 30 1 1 3
	CARLOS INDUÉTRO EN MANAS ES	220114
	EADING INDUSTRY IN HAWAII IS	230119
	FARMING.	23011
	MANUFACTURING.	23011
<b>C</b> •	MINING.	23011
_	FISHING.	230119
		-, ·
	OST IMPORTANT INDUSTRIES IN HAWAII ARE RELATED TO	23011
<b>4A.</b>	FOOD AND FOOD PRODUCTS.	23011
8.	PRINTING AND PUBLISHING.	230.11
	STONE, CLAY AND GLASS PRODUCTS.	23011
,	NONE OF THE AROVE	23011
• • •	MONE OF THE MOORE	
HF I	ARGEST OF THE EIGHT MAIN ISLANDS MACCORDING TO AREAD OF	23011
	II IS	23011
		23011
-	OAHU.	
	HAWAII.	23011
₩Ŗ.	MAUI.	23011
#₿. C.	MOLAKAI.	23011
#₿• C•		
##. C. D.	TELAND OF MAMAIL WITH THE MOST PODIN ATION IS	22011
#B. C. D.	ISLAND OF HAWAII WITH THE MOST POPULATION IS	
D.	MOLAKAI.	23011
HE A.	MOLAKAI. HAWAII.	23011 23011
THE A.	MOLAKAI. HAWAII. MAUI.	23011 23011 23011
HE A.	MOLAKAI. HAWAII.	23011 23011 23011
HE A. R. C.	MOLAKAI. HAWAII. MAUI. OAHU.	23011 23011 23011 23011
HE A. R.	MOLAKAI. HAWAII. MAUI.	23011 23011 23011 23011 23011 23011

Π.	COFFEE.	6		•			2301196 2 <b>30119</b> 6
ν·	TARO.	•		·· •	•	•	2301196
HAWA 1	II.S'MOST IMPO	RTANT NATIO	N RESOURCE	IS ITS		. • •	2301197
	WARM CLIMATE.	į.	- HEUVUNCE			•	2301197
	FARM PRODUCTS					•	2301197
	FISH.	•					2301197
	MINERALS.		•	<u>•</u>	•		2301197
THE E	EIRST PEOPLE T	O LIVE IN HA	AWAII WERE	,	i		2301198
" A.	ALEUTIANS.		·	•	i		2301198
	AMERICANS.			3 ₁		• .	2301198
	JARANESE.	uese ^e ,	•	,	•		2301198 2301198
*D•	POLYNESIANS.	: · ·	•				5301136
•	LULU. THE CAPI	ITAL CITY OF	HAWAII , IS	LOCATED OF	N THE ISLAN	D,	2301199
OF	MO1 OF 4.	•	• • •			6: 5	2301199
	MOLOKAI.			**			2301199
• '	OAHU.		5 1 H.				2301199
	MAUI.		· ·			•	2301199
			: Man				. !
. •		•	T. MAA		113		
	CTIONS - SELEC			EST COMPLE	TES, THE	1	
SJAT	EMENT BY CIRCL	LING ITS LFT	TER.				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
STAT	EMENT BY CIRCL TIANS TODAY US	LING ITS LFT	TER.			EPT+ THE	
STAT HAWA Ab	EMENT BY CIRCL IIANS TODAY US AIRPLANE.	LING ITS LFT	TER.			EPT+ THE	292
STAT HAWA Ab #B•	EMENT BY CIRCUITANS TODAY US AIRPLANE. COMMUTER TRA	LING ITS LFT SE ALL THE F	TER.				292 292
STAT HAWA Ab *B•	EMENT BY CIRCL TIANS TODAY US AIRPLANE. COMMUTER TRAI SHIP.	LING ITS LFT SE ALL THE F	TER.				292 292 292
HAWA Ab *B• C•	ITANS TODAY US ATRPLANE. COMMUTER TRA SHIP. CAR.	LING ITS LFT SE ALL THE F In•	TER• OLLOWING FO	R TRANSPOR	TATION #EXC	. "3	292 292 292 292
HAWA Ab *Bo Co Do	EMENT BY CIRCUITANS TODAY US AIRPLANE. COMMUTER TRAISHIP. CAR.	LING ITS LFT SE ALL THE F In. ) OBET AND KAR	TER• OLLOWING FO	R TRANSPOR	TATION #EXC	. "3	292 292 292 292 292
HAWA Ab Bb C. D. THE	EMENT BY CIRCUITANS TODAY US AIRPLANE. COMMUTER TRAISHIP. CAR. TSLANDERS ON OTHEIR HOUSES	LING ITS LET  SE ALL THE F  IN.  OBET AND KAR  #EXCEPT#	TER• OLLOWING FO	R TRANSPOR	TATION #EXC	. "3	292 292 292 292 292 292
HAWA Ab Co Do THE FOR Ao	EMENT BY CIRCUITANS TODAY US AIRPLANE. COMMUTER TRAISHIP. CAR. TSLANDERS ON OTHEIR HOUSES CRUSHED CORA	LING ITS LET  SE ALL THE F  IN.  OBET AND KAR  #EXCEPT#	TER• OLLOWING FO	R TRANSPOR	TATION #EXC	. "3	292 292 292 292 292 292 292 292
HAWA Ab Co Do THE FOR Ao	EMENT BY CIRCUITANS TODAY US AIRPLANE. COMMUTER TRAISHIP. CAR. TSLANDERS ON OTHEIR HOUSES	LING ITS LET  SE ALL THE F  IN.  OBET AND KAR  #EXCEPT#	TER• OLLOWING FO	R TRANSPOR	TATION #EXC	. "3	292 292 292 292 292 292 292 292
HAWA Ab Co Do THE FOR Ab HC	EMENT BY CIRCUITANS TODAY US AIRPLANE. COMMUTER TRAISHIP. CAR. TSLANDERS ON C THEIR HOUSES CRUSHED CORA	LING ITS LET  SE ALL THE F  IN.  OBET AND KAR  #EXCEPT#	TER• OLLOWING FO	R TRANSPOR	TATION #EXC	. "3	292 292 292 292 292 292 292 292
HAWA HB. C. D. THE FOR A. B. C.	IIANS TODAY US AIRPLANE. COMMUTER TRAISHIP. CAR. ISLANDERS ON THEIR HOUSES CRUSHED CORAGES. BRICK. THATCH.	LING ITS LET SE ALL THE F IN. OBET AND KAR #EXCEPT#	TER. OLLOWING FO	OR TRANSPOR	TATION #EXC	ING	292 292 292 292 292 292 292 292 292
STAT HAWA ABBOOK THE FOR ABBOOK ATY	IIANS TODAY US AIRPLANE. COMMUTER TRASSHIP. CAR. TSLANDERS ON COMMUTER HOUSES CRUSHED CORASSHED	LING ITS LET SE ALL THE F IN. OBET AND KAR *EXCEPT* L.	TER.  OLLOWING FO  AS ISLAND U	OR TRANSPOR	TATION #EXC	ING	292 292 292 292 292 292 292 292 292
HAWA  AB  CO  THE  FOR  A  A  A  A  A  A  A  A  A  A  A  A  A	IIANS TODAY US AIRPLANE. COMMUTER TRASHIP. CAR. TSLANDERS ON THEIR HOUSES CRUSHED CORAL GRASS. BRICK. THATCH.	LING ITS LET SE ALL THE F IN. OBET AND KAR *EXCEPT* L. OBET BRIGHT	TER.  OLLOWING FO  AS ISLAND U  D WEAR ALL CLOTH.	OR TRANSPOR	TATION #EXC	ING	292 292 292 292 292 292 292 292 292
HAWA AS CO. THE FOR A B. CO. A TA.	IIANS TODAY US AIRPLANE. COMMUTER TRASSHIP. CAR. TSLANDERS ON CITHEIR HOUSES CRUSHED CORAL GRASS. THATCH.	LING ITS LET SE ALL THE F IN. OBET AND KAR #EXCEPT# L. IN TODAY WOUL FROM BRIGHT	D WEAR ALL	OR TRANSPOR	TATION #EXC	ING	292 292 292 292 292 292 292 292 292 292
STAT HAWA  BO THE FOR  O TA  BO TO	IIANS TODAY US AIRPLANE. COMMUTER TRASHIP. CAR. ISLANDERS ON THEIR HOUSES CRUSHED CORAGE CORACE CORAGE CORACE CORA	LING ITS LET SE ALL THE F IN. OBET AND KAR #EXCEPT# L. IN TODAY WOUL FROM BRIGHT DE FROM BARK JERS OR SHELL	D WEAR ALL	OR TRANSPOR	TATION #EXC	ING	292 292 292 292 292 292 292 292 292 292
STAT HAWA  *B.  CD.  THE FOR  *CD.  THE THE	IIANS TODAY US AIRPLANE. COMMUTER TRASSIP. CAR. ISLANDERS ON CHEIR HOUSES CRUSHED CORAL BRICK. THATCH. PICAL HAWAIIA MUUMUUS MADE LOINCLOTH MA LEIS OF FLOW SUITS AND DR	LING ITS LET SE ALL THE F IN. OBET AND KAR #EXCEPT# L. IN TODAY WOUL FROM BRIGHT IDE FROM BARK JERS OR SHELL JESSES LIKE W	TER.  OLLOWING FO  AS ISLAND U  CLOTH.  S. VE WEAR.	OF THE FOL	TATION #EXC	ING	292 292 292 292 292 292 292 292 292 292
STAT HAMAS BOOK THE CONTRACTOR A BOOK THE CO	IIANS TODAY US AIRPLANE. COMMUTER TRASHIP. CAR. ISLANDERS ON THEIR HOUSES CRUSHED CORAMORES. BRICK. THATCH. PICAL HAWAIIA MUUMUUS MADE LOINCLOTH MA LEIS OF FLOW SUITS AND DRIEDT#	LING ITS LET SE ALL THE F IN. OBET AND KAR #EXCEPT# L. IN TODAY WOUL FROM BRIGHT IDE FROM BARK JERS OR SHELL JESSES LIKE W	TER.  OLLOWING FO  AS ISLAND U  CLOTH.  S. VE WEAR.	OF THE FOL	TATION #EXC	ING	292 292 292 292 292 292 292 292 292 292
STAT HAWA ABOUTHER AB	ITANS TODAY US ATRPLANE. COMMUTER TRASHIP. CAR. ISLANDERS ON THEIR HOUSES CRUSHED CORAL HAVATTA HOUSES CRUSHED CORAL HAVATTA HUUMHUS MADE LOINCLOTH MALEIS OF FLOW SUITS AND DRIEDT# ISLANDERS ON EPT# IREEF.	LING ITS LET SE ALL THE F IN. OBET AND KAR #EXCEPT# L. IN TODAY WOUL FROM BRIGHT IDE FROM BARK JERS OR SHELL JESSES LIKE W	TER.  OLLOWING FO  AS ISLAND U  CLOTH.  S. VE WEAR.	OF THE FOL	TATION #EXC	ING	292 292 292 292 292 292 292 292 292 292
STAT HAWAS BOOK THE THE CONTRACTOR AND THE CONTRACT	ITANS TODAY US ATRPLANE. COMMUTER TRAISHIP. CAR. TSLANDERS ON THEIR HOUSES CRUSHED CORAL PARTICK. THATCH. PICAL HAWATTA HUUMUUS MADE LOINCLOTH MA LEIS OF FLOW SUITS AND DRIEDT# TREEF. OCTOPUS.	LING ITS LET SE ALL THE F IN. OBET AND KAR #EXCEPT# L. IN TODAY WOUL FROM BRIGHT IDE FROM BARK JERS OR SHELL JESSES LIKE W	TER.  OLLOWING FO  AS ISLAND U  CLOTH.  S. VE WEAR.	OF THE FOL	TATION #EXC	ING	292 292 292 292 292 292 292 292 292 292
STAT HAMAS BOOK THE CONTRACTOR A BOOK THE CO	IIANS TODAY US AIRPLANE. COMMUTER TRASHIP. CAR. ISLANDERS ON THEIR HOUSES CRUSHED CORAL MULTICK. THATCH. PICAL HAWAIIA MULTICAL HAWAIIA MULTICUS MADE L'OINCLOTH MA L'OINC	LING ITS LET SE ALL THE F IN. OBET AND KAR #EXCEPT# L. IN TODAY WOUL FROM BRIGHT IDE FROM BARK JERS OR SHELL JESSES LIKE W	TER.  OLLOWING FO  AS ISLAND U  CLOTH.  S. VE WEAR.	OF THE FOL	TATION #EXC	ING	292 292 292 292 292 292 292 292 292 292
STAT HAMAS BOOK THE CONTRACTOR A BOOK THE CO	ITANS TODAY US ATRPLANE. COMMUTER TRAISHIP. CAR. TSLANDERS ON THEIR HOUSES CRUSHED CORAL PARTICK. THATCH. PICAL HAWATTA HUUMUUS MADE LOINCLOTH MA LEIS OF FLOW SUITS AND DRIEDT# TREEF. OCTOPUS.	LING ITS LET SE ALL THE F IN. OBET AND KAR #EXCEPT# L. IN TODAY WOUL FROM BRIGHT IDE FROM BARK JERS OR SHELL JESSES LIKE W	TER.  OLLOWING FO  AS ISLAND U  CLOTH.  S. VE WEAR.	OF THE FOL	TATION #EXC	ING	292 292 292 292 292 292 292 292 292 292

#C. TACOS. D. SWEET POTATOES.	2926 2 <b>926</b> 2 <b>928</b>
THE HAWAIIANS TODAY GROW ALL OF THE FOLLOWING *EXCEPT*  A. PINEAPPLE.  B. SUGAR CANE.  C. MACADEMIA NUTS.  *D. WHEAT.	2929 2929 2929 2929 2929 2929
THE ISLANDERS FROM OBET AND KARAS ISLAND EXPORT ALL OF THE FOLLOWING *FXCEPT*  #A. KNIVES.  R. COPRA.  C. MATR.  D. BASKFTS.	2930 2930 2930 2930 2930 2930 2930
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DISTINGUISH BETWEEN FACT. AND OPINION STATEMENTS ON THE PACIFIC ISLANDS BY . CATEGORIZING A GIVEN SET OF STATEMENTS. #80	0402
DIRECTIONS - THINK AROUT EACH SENTENCE. IF IT TELLS A FACT.  CIRCLE #A*. IF IT TELLS SOMETHING THAT IS JUST A MATTER HOW  PEOPLE THINK ABOUT IT. CIRCLE THE #B*.	€.bi
THE' REEF MADE BY TINY SEA ANIMALS IS CALLED CORAL. #A	2931
ORFT LOVED COCONUTS. *B	2932
OBET ATE THE COOKED BREADERUIT EVERYDAY. *A	2933
COCONUT PALMS DO #NOT# GROW IN SOME PLACES. #A	2934
* THE ISLAND CHILDREN ARE BEAUTIFUL CHILDREN. *B	2935
OBET S TREE WAS THE *BEST* ONE. *B	2936
THE DRIED MEAT OF THE COCONUT IS CALLED COPRA. *A	2937
	•
COPRA *TASTES GOOD *B	2 <b>938</b>
*********************	*****
THE STUDENT WILL SHOW HIS FAMILIARITY WITH THE GEOGRAPHY OF THE HAWAIIAN ISLANDS BY IDENTIFYING THE ISLANDS AND THEIR MAIN CITIES FROM A GIVEN DESCRIPTION. 888	0392
DIRECTIONS - IDENTIFY EACH ISLAND AND CITY IN THE HAWAIIAN CHAIN BY CHOOSING IT FROM THE LIST BELOW. PLACE THE ISLAND OR CITY IN THE BLANK RESIDE ITS DESCRIPTION. SOME WORDS WILL NOT BE USED. A. MAUI	0087
R. HAWAII C. HONOLULU D. LIHUE E. HILO F. NIIHAU  150	
G. MOLOKAI	·

H. KAUA'I

THIS ISLAND LIES AT THE EXTREME SOUTHEASTERN END OF THE HAWALIAN CHAIN. IT IS THE LARGEST ISLAND AND STILL HAS ACTIVE	286) 286)
VOLCANOES • *B	286
THE ROBINSON FAMILY OWNS THIS ISLAND, LOCATED WEST OF KAUAI. ONLY	286
PURE HAWAIIANS LIVE THERE AND VERY FEW VISITORS ARE ALLOWED. *F	286
	•
THE FRIENDLY ISLAND IS FOUND BETWEEN MAUL AND OAHU. IT IS KNOWN	286
MAINLY FOR ITS SUGAR CANE AND LEPROSY COLONY. #G	286
THIS CITY IS THE LARGEST IN THE ISLANDS AND THE STATE CAPITAL. IT	r ' 286
15 LOCATED ON OAHU. +C	286
THE MALLEY TO AND TO A COLUMN MADE IN THE OF MALLEY TO AND TAKE HER	204
THE VALLEY ISLAND IS LOCATED NORTHWEST OF HAWAII ISLAND AND HAS THE LARGEST *INACTIVE* VOLCANIC CRATERS IN THE WORLD. *A	286 286
Privated - Hard 1145 - Appointed country 114 life Mouths	
THIS CITY IS THE CHIEF PORT AND CAPITAL CITY OF HAWATI ISLAND.	286
IT IS THE SECOND LARGEST CITY IN THE STATE. *E	286
THE GARDEN ISLAND IS THE NORTHERNMOST ISLAND AND IS KNOWN FOR ITS	5 286
NATURAL GREENERY AND CANYONS	286
THE LABORET CITY AND THE COMMITTERS OF MANAGE AND	286
THE LARGEST CITY AND THE COUNTY SEAT OF KAUAL . +D	200
****	*****
THE STUDENT WILL SHOW HIS KNOWLEDGE OF THE GEOGRAPHY OF THE SMALL	L 039
PAGIFIC ISLANDS BY MATCHING DIFFERENT GEOGRAPHICAL CHARACTER-	
ISTICS WITH THEIR MEANINGS. #50	
DIRECTIONS - MATCH THE PHRASES BELOW WITH THE WORDS THEY BEST	008
DESCRIBE ON BY PLACING THE CORRECT CAPITAL LETTER IN THE BLANK.	1 3
A. A LINE WHERE THE SEA AND OCEAN MEET	
B'. SHELTERFD WATER THAT IS CALM AND SHALLOW C. A RIDGE OF ROCKS NEAR, OR BELOW, THE SURFACE OF THE WATER	
D. HARD ROCK MADE BY SKELETONS OF MILLIONS OF TINY SEA ANIMALS	
F. UNINHABITED ISLAND USED FOR GROWING BREADFRUIT AND COCONUT	, j
PALM TREES  F. UNINHABITED ISLAND USED FOR GROWING TARO	•
TO UNINFERDITED INCHMO UNED FUR UNUMING TARU	
COCONUT ISLAND #E	
LAGOON *B	•
LAGOUN *D	
HORIZON #A	
	•
CORAL #D	•
REEF *C	
	****
	·
THE STUDENT WILL BE ABLE TO DISTINGUISH BETWEEN THE COCONUT PALM	039
NO THE BREADFRUIT TREE BY IDENTIFYING EACH FROM GIVEN	
HARACTER 1 ST 1CS • 1840 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	_

		2
	DIRECTIONS - CIRCLE *B* IF THE SENTENCE BELOW DESCRIBES A BREADFRUIT TREE AND CIRCLE *C* IF THE SENTENCE DESCRIBES A COCONUT PALM TREE.	0089
<b>₽</b> °	ALL THE LEAVES GROW NEAR THE TOP OF THE TREE. +C	2874
•	THE NUT OF THIS TREE HAS WATER IN THE CENTER . +C	2875
	THE NUT OF THIS TREE HAS A HARD OUTER HUSK. #C	2876
	OBET WILL USE THE WOOD FROM THE TRUNK OF THES TREE. *B	2877
•	SHIPS STOP TO GET A PRODUCT FROM THIS TREE. #C	2878
	***************	****
	THE STUDENT WILL SHOW HIS KNOWLEDGE OF THE PROCESS OF COOKING AND HOUSEBUILDING ON OBET AND KARAS ISLAND BY IDENTIFYING THESE PROCESSES. %148	0395
٠.	DIRECTIONS - IDENTIFY THE STATEMENTS BELOW DESCRIBING THE. COOKING AND HOUSEBUILDING PROCESSES AS TRUE OR FALSE BY MARKING *A* FOR TRUE AND *B* FOR FALSE.	
-	KARA MIXED COCONUT. BANANAS. AND MOLASSES TO MAKE A PUDDING	2879
	MOTHER KEPT A BIG FIRE BURNING TO BAKE THE TARO ROOTS. +A	2880
<b>4</b> *	THE WOMEN COOK MANY TIMES DURING THE DAY. *B	2881
1.	FOOD IS USUALLY COOKED IN AN UM. A SHALLOW HOLE IN THE GROUND. #A	2882 2882
	A SALAD WAS MADE FROM COCONUT PALM LEAVES. *B	2883
•	SIDEWALKS WERE MADE OF CRUSHED COCONUT HUSKS. **	2883
	THE FRAME OF THE HOUSE WAS MADE OF LOGS. *A	2884
	THE ROOF WAS MADE OF SHINGLES. *B	2865
	CRUSHED CORAL WAS SPREAD AROUND FOR THE FLOOR. *A	2886 °
	THE SIDES OF THE HOUSE WERE THICK BECAUSE OF THE BREEZE FROM THE OCEAN. +B	2887 2887
	THICK MATS OF WOVEN LEAVES ARE USED AS FURNITURE. #A	2888
	THE UM IS HEATED BY BURNING COCONUT SHELLS AND FIREWOOD UNDER SMALL ROCKS. *A	2889 2889
	SOME OF THE FOOD IS WRAPPED IN BANANA LEAVES. #A	2890
	THE ROOF HAS STEEP SIDES SO THE RAIN WILL RUN OFF *A	2891
*		

ERIC

Full Text Provided by ERIC

THE STUDENT CAN DEMONSTRATE HIS KNOWLEDGE OF THE PROCESS OF BUILDING AN OUTRIGGER CANOE BY ARRANGING IN ORDER EACH STEP IN

THE GOATBUILDING PROCESS. %7p.	
DIRECTIONS - PUT THE FOLLOWING STEPS OF THE PROCESS OF BUILDING AN OUTRIGGER CANOE IN ORDER BY PLACING 1 BY THE STEP THAT COMES	
FIRST & 2 BY THE STEP THAT COMES NEXT , ETC.	
TIE THE PARTS TOGETHER WITH STOUT CORD. #4	2892
PUT ON THE SAIL	2893
SAW THE LOG INTO BOARDS. #2	2894
SAW DOWN THE BREADFRUIT TREE. #1	2895
TIE THE FLOAT TO THE CURVED ENDS OF THE POLES	2896
FORM THE BOARDS INTO PARTS FOR THE CANOE. #3	.\. 2897
ATTACH 6 POLES TO THE SIDE OF THE CANOE. #5	2898
ATTACK OF OCCUPANT OF THE CAMOUS AND A STATE	
*********************	*****
USING HIS KNOWLEDGE OF THE GEOGRAPHY OF THE PACIFIC ISLANDS AND	0398
THE LIVES OF THE PEOPLE. THE STUDENT WILL BE ABLE TO ANALYZE THE DIFFICULTIES CAUSED BY LIVING ON AN ISLAND BY IDENTIFYING GIVEN	
PROBLEMS AS VALID OR INVALID. 150	-d _e ,
DIRECTIONS - USING WHAT YOU KNOW OF THE LIFE OF THE ISLANDERS ON	0092
ORET AND KARAS ISLAND AND THE ISOLATION OF ISLAND PEOPLE, DECIDE WHETHER OR NOT EACH OF THE FOLLOWING WOULD BE A PROBLEM THEY	2
COULD ENCOUNTER.	
KARA HAD PLANNED TO BUY HER FATHER A KNIFE FOR HIS BIRTHDAY.	2903
THERE WASNOT A STORE ON THEIR SMALL ISLAND SO SHE HAD TO WAIT FOR THE SUPPLY SHIP TO ARRIVE. IT WAS NOW TWO DAYS BEFORE HIS	2903
- RIRTHDAY AND STILL NO SIGN OF THE SHIP.	2903 2903
#A. POSSIBLY COULD HAPPEN B. PROBABLY NOT	2903
OBET AND KARA WERE VERY DISSATISFIED WITH THEIR NEW BRICK HOUSE.	2904,
THE OTHER HOUSES IN THE VILLAGE HAD RECREATION ROOMS IN THE BASEMENT AND THEIR NEW HOUSE DID NOT EVEN HAVE A BASEMENT.	2904 2904
A. POSSIBLY COULD HAPPEN	2904
#B. PROBABLY NOT	2904
OBET WAS CLIMBING HIS BREADFRUIT TREE ON COCONUT ISLAND AND	2905
SLIPPED AND FELL. HIS LEG WAS BROKEN. HIS FRIENDS WERE WORRIED	2905
AROUT HOW THEY WOULD GET HIM BACK TO THEIR HOME ISLAND. THE	2905
OUTRIGGER CANOE WAS THEIR ONLY HOPE.	2905 2905
B. PROBABLY NOT	2905
THE PEOPLE ON OBET AND KARAS ISLAND FOUND A MAN WHO HAD CRASHED-	°2906
LANDED ON COCONUT ISLAND AND WAS WOUNDED. HE COULD NOT SPEAK	2906
THEIR LANGUAGE BUT HE DREW PICTURES OF PEOPLE FIGHTING AND THEY	2906
WONDERED IF A WAR WAS BEING FOUGHT SOMEWHERE NEAR. THEY HAD NOT	2906
HEARD ANY NEWS IN TWO MONTHS SINCE THEIR ONLY RADIO WAS BROKEN	2906
AND THE ASUPPLY SHIP HAD NOT COME FOR MONTHS.  **A. POSSIBLY COULD HAPPEN	2906 2906
B. PROBABLY NOT	2906
ARS THE PROPERTY OF THE PROPER	

W WINTER COAT ON	THE DOOR	LATCH	IT WAS C	OLD SO H	E HAD TO	WEAR	290
' ANYWAY. A. PÒSSIBLY COUL	D HADDEN		_	_		• •	290 290
B. PROBABLY NOT	D HAPPEN		•			• • • • • • • • • • • • • • • • • • • •	290
		_		:		•	
	v					,,	
****	***	***	****	******	*****	*****	***
4					``	ta ·	
HE PUPIL WILL DEN							025
SELECTING SOME	FACTS ABO	OUT IT FR	IOM A LIS	T OF ALT	ernat i ves	• •50	
INCCTIONS MANY							
IRECTIONS - MARK		CT ANSWE	R FROM T	HE GIVEN	LIST OF	•	000
CHOIC	.699	<b>6</b> 					
AWAII.S MAIN CROP	) TC .		la .				230120
A. SUGARCANE.	T 9.7						230120
3. PINEAPPLE.	•						230120
C. POIN		•					23012
D. COFFEE.		•					23012
ST OF HAWAII'S	SUGARCANE	IS REFIN	IED IN	•			23012
A. HILO.				•	9		23012
B. HONOLULU.	•		•				23012
C. CALIFORNIA.			•			, in the second	230120
D. CHILI.	*			4	, to the state of		23012
AWATT SUPPLIES TO	ue	CTATES A			* OF 115		22012
IGARCANE.	UE DULLED	SIMIES	AT ILL VEOL	W	* UF 115		. 23012
A. ONE-FOURTH		,		•		•	23012
B. ONE-HALF	•			•		:	23012
C. THREE-QUARTE	Pc		•.	44			23012
D. ALL	•	ď			•.	• .	23012
	•						
N THE MAIN ISLAN		II IS ON	E OF THE	BIGGEST	CATTLE	•	23012
ANCHES IN THE WO	RLD. THE			•	• •		23012
A. MAUNA LOA.				•	`.	•	23012
B. KING RANCH.		•			•	. 0	23012
C. PARKER RANCH	•	• •	•	. 1	i i i		23012
D. JAMES RANCH.	-	•		. '		- <b>v</b>	• 23012
46 6000 HILLSA DA	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						2022
HE CROP WHICH RAI	NKS SECON	D IN -IMP	UKTANCE I	N HAWAII	I.S		23012
FA. PINEAPPLE. B. SUGARCANE.			•	•		•	23012
C. COFFEE.					•		23012
D. TARO.	•				*.		23012
DE TANUE .			•		,		23012

## C. NORTH CENTRAL STATES

THE STUDENT WILL SHOW HIS ABILITY TO RECOGNIZE AND IDENTIFY THE STATES IN THE NORTH CENTRAL AREA AND THE IMPORTANT WATERWAYS THAT FORM PART OF THEIR BORDERS BY LABELING STATES AND WATERWAYS ON THEIR OWN MAPS. 578



WHAT	DO THE STATE BORDERS OF MINNESOTA. IOWA AND MISSOURI HAVE	23002
	MMONO ALL ARE	23002
	STRAIGHT LINES.	23002
	BORDERED BY THE OHIO RIVER.	23002
	DIFFICULT TO CROSS.	23002
*D∙,	BORDERED BY THE MISSISSIPPI RIVER.	23002
	DO THE BORDERS OF THE STATES EAST OF THE MISSISSIPPI	23002
	R'HAVE IN COMMONO ALL ARE	23002
	BORDERED BY THE OHIO RIVER.	23002
17.0	BORDERED BY THE MISSISSIPPI RIVER.	. 23002
70.	DIFFICULT TO CROSS.	23002 23002
	NONE OF THE ABOVE	23002
	NONE OF THE ABOVE	23002
WHIC	OF THE FOLLOWING FOUR WOULD YOU CALL THE GREAT PLAINS	23002
STATE		23002
	WISCONSIN. MISSOURI, NORTH DAKOTA, ILLINOIS	23002
. *B.	NORTH BAKOTA: SOUTH DAKOTA: NEBRASKA: KANSAS	23002
	WISCONSIN' MINNESOTA NORTH DAKOTA MICHIGAN	23002
<b>D</b> •	INDIANA, OHIQ, IOWA, ILLINOIS	23002
THE	OHIO RIVER FORMS, THE	23002
INDI	ANA OHIO	-23002
	SOUTHERN	23002
	WESTERN	23002
	NORTHERN	23002
D.	EASTERN	, 23002
OCE A	HOF THE FOLLOWING STATES WOULD BE MOST LIKELY TO ENGAGE IN	
	NERRASKA	°∕ 23002 23002
	KAPSAS	- 23002
	NORTH DAKOTA	23002
	ILL INOIS	23002
	STATE IS A PENINSULAO	23002
	WISCONSIN	23002
	ILL INOIS	23002
,	MISSOURI	23002
<b>₹</b> [] •	MICHIGAN	23002
WHIC	HISTATE WOULD BENEFIT MOST FROM THE SAULT STEE MARIE CANALS	2300
AND	LOCKSO \	23002
	OHIO	23002
	MINNESOTA	• 23002
	MICHIGAN.	23002
D.	WISCONSIN4	23002
		1.
***	************	
		,
THE	PUPIL SHOWS HIS KNOWLEDGE OF DIFFERENT TYPES OF AGRICULTURE	- 0
PRAC	TICED IN THE STATES OF THE GREAT PLAINS REGION BY SELECTING	
THE	CORRECT FACTS ABOUT A GIVEN STATE OR STATES. \$200	•
	$\Lambda_{i}$	1 -

OUR COUNTRY'S LEADING PRODUCER OF *SPRING WHEAT* IS	2301006
	2301006
A. NEBRASKA.	_ ·
B. IOWA.	2301006
+C. NORTH DAKOTA.	2301006
D. OKLAHOMA.	2301006
	the state of the s
THE STATE WHICH PRODUCES MOST *BEEF CATTLE* IS	2301007
A. SOUTH DAKOTA.	2301007
*B • 10WA •	2301007
Co WISCONSINO	2301007
D. ILLINOIS.	2301007
THE STATE OF THE MIDWEST WHICH PRODUCES MOST *COTTON*	15 2301008
	2301008
*A. TEXAS.	2301008
B. KANSAS.	
C. OKLAHOMA.	2301008
D. MISSOURI.	2301008
THE LEADING PRODUCER OF "MILK" IN THE UNITED STATES	2301009
	2301009
A. IOWA.	2301009
B. ILLINOIS.	
C. MINNESOTA.	2301009
*D. WISCONSIN.	2301009
THE STATE WHICH PRODUCES THE MOST #WINTER WHEAT IS	2301010
	2301010
A. MINNESOTA.	
*B. KANSAS.	2301010
C. ILLINOIS.	2301010
D. TOWA.	2301010
RANCHERS IN THE DRIER PARTS OF THE GREAT PLAINS RAIS	E 2301011
A. SPRING WHEAT.	-2301011
	2301011
B. BEEF CATTLE.	
**C. ANGORA GOATS.	7 2301011
D. SOYREANS.	2301011
OUR NATION . S L'EADING PRODUCERS OF #50YBEANS* ARE	2301012
A. NORTH DAKOTA AND SOUTH DAKOTA.	2301012
B. OHIO AND INDIANA.	. 2301012
	2301012
C. WISCONSIN AND MINNESOTA.	
- +D. ILLINOIS AND IOWA.	2301012
: THE LEADING PRODUCERS OF *HOGS* ARE	2301013
*A. IOWA AND ILLINOIS.	2301013
B. IOWA AND NEBRASKA.	2301013
C. WISCONSIN AND ILLINOIS.	2301013
D. KANSAS AND NEBRASKA.	2301013
THE NATION & LEADING +CORN+ PRODUCING STATES ARE	2301014
A. WISCONSIN AND ILLINOIS.	2301014
B. IOWA AND MINNESOTA.	2301014
C. WISCONSIN AND MINNESOTA.	2301014
	2301014
*D. IOWA AND ILLINOIS.	
	181
NORTH DAKOTA IS A LEADER IN PRODUCTION OF	2301015
*A. SPRING WHEAT.	2301015
B. WINTER WHEAT.	2301015
.C. CORN.	2301015
	2301015
D. COTTON.	2020

FXAS IS AN OUTSTANDING PRODUCER OF	
TOWN AND THE COURT DISTRICT OF THE COURT OF	301016
	301016
	301016
	301016
	301016
WISCONSIN LEADS THE UNITED STATES IN THE PRODUCTION OF	301017
	301017
	301017
	301017
	301017
	et.
KANSAS LEADS THE COUNTRY IN THE PRODUCTION OF	301018
	2301018
	2301018
	2301018
D. SOYBEANS.	301018
	,
A LEADING FRUIT GROWING STATE IS	2301019
	2301019
	2301019
	2301019
	2301019
THE EASTERN SHORE OF LAKE MICHIGAN IS FAMOUS FOR JIS	2301020
+A'. FRUIT ORCHARDS.	2301020
	2301020
	2301020
	2301020
	•
CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE	2301021
WELL SUITED TO RAISING OR PRODUCING EACH OF THE FOLLOWING.	2301021
	2301021
	2301021
	2301021
th a light and a light of the control of the contro	2301021
	2301021
	2301021
*E. WISCONSIN	
CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE-	2301022
CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE- WELL SUITED TO RAISING OR PRODUCING, EACH OF THE FOLLOWING.	2301022 2301022
CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE- WELL SUITED TO RAISING OR PRODUCING, EACH OF THE FOLLOWING.	2301022
CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE- WELL SUITED TO RAISING OR PRODUCING EACH OF THE FOLLOWING. SPRING WHEAT	2301022 2301022
CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE- WELL SUITED TO RAISING OR PRODUCING, EACH OF THE FOLLOWING. SPRING WHEAT *A. NORTH DAKOTA	2301022 2301022 2301022
CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE- WELL SUITED TO RAISING OR PRODUCING, EACH OF THE FOLLOWING. SPRING WHEAT *A. NORTH DAKOTA B. KANSAS	2301022 2301022 2301022 2301022
CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE WELL SUITED TO RAISING OR PRODUCING, EACH OF THE FOLLOWING.  SPRING WHEAT  *A. NORTH DAKOTA  *B. KANSAS  *C. IOWA	2301022 2301022 2301022 2301022 2301022
CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE WELL SUITED TO RAISING OR PRODUCING, EACH OF THE FOLLOWING.  SPRING WHEAT  *A. NORTH DAKOTA  B. KANSAS  C. IOWA  D. MICHIGAN	2301022 2301022 2301022 2301022 2301022 2301022
CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE WELL SUITED TO RAISING OR PRODUCING, EACH OF THE FOLLOWING.  SPRING WHEAT  *A. NORTH DAKOTA  B. KANSAS  C. IOWA  D. MICHIGAN	2301022 2301022 2301022 2301022 2301022 2301022
CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE WELL SUITED TO RAISING OR PRODUCING, EACH OF THE FOLLOWING.  SPRING WHEAT  *A. NORTH DAKOTA  *B. KANSAS  *C. IOWA  *D. MICHIGAN  *E. WISCONSIN	2301022 2301022 2301022 2301022 2301022 2301022 2301022
CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE WELL SUITED TO RAISING OR PRODUCING, EACH OF THE FOLLOWING.  SPRING WHEAT  *A. NORTH DAKOTA  *B. KANSAS  *C. IOWA  *D. MICHIGAN  *E. WISCONSIN  CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE	2301022 2301022 2301022 2301022 2301022 2301022 2301022 2301023
CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE WELL SUITED TO RAISING OR PRODUCING, EACH OF THE FOLLOWING.  SPRING WHEAT  *A. NORTH DAKOTA  R. KANSAS  C. IOWA  D. MICHIGAN  E. WISCONSIN  CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE	2301022 2301022 2301022 2301022 2301022 2301022 2301022
CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE WELL SUITED TO RAISING OR PRODUCING, EACH OF THE FOLLOWING.  SPRING WHEAT  **A. MORTH DAKOTA  **B. KANSAS  C. IOWA  D. MICHIGAN  E. WISCONSIN  CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE WELL SUITED TO RAISING OR PRODUCING EACH OF THE FOLLOWING.	2301022 2301022 2301022 2301022 2301022 2301022 2301023 2301023
CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE WELL SUITED TO RAISING OR PRODUCING, EACH OF THE FOLLOWING.  SPRING WHEAT  *A. MORTH DAKOTA  B. KANSAS  C. IOWA  D. MICHIGAN  E. WISCONSIN  CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE WELL SUITED TO RAISING OR PRODUCING EACH OF THE FOLLOWING.	2301022 2301022 2301022 2301022 2301022 2301022 2301023 2301023
CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE- WELL SUITED TO RAISING OR PRODUCING, EACH OF THE FOLLOWING.  SPRING WHEAT #A. MORTH DAKOTA  B. KANSAS C. IOWA D. MICHIGAN E. WISCONSIN  CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE WELL SUITED TO RAISING OR PRODUCING EACH OF THE FOLLOWING.  CORN. A. NORTH DAKOTA	2301022 2301022 2301022 2301022 2301022 2301022 2301023 2301023 2301023 2301023
CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE WELL SUITED TO RAISING OR PRODUCING, EACH OF THE FOLLOWING.  SPRING WHEAT  **A.** NORTH DAKOTA  **B.** KANSAS  C.** IOWA  D.** MICHIGAN  E.** WISCONSIN  CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE WELL SUITED TO RAISING OR PRODUCING EACH OF THE FOLLOWING.  CORN.  A.** NORTH DAKOTA  B.** KANSAS	2301022 2301022 2301022 2301022 2301022 2301022 2301023 2301023 2301023 2301023 2301023
CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE WELL SUITED TO RAISING OR PRODUCING, EACH OF THE FOLLOWING.  SPRING WHEAT  *A. MORTH DAKOTA  B. KANSAS  C. IOWA  D. MICHIGAN  E. WISCONSIN  CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE WELL SUITED TO RAISING OR PRODUCING EACH OF THE FOLLOWING.  CORN.  A. NORTH DAKOTA  B. KANSAS  *C. IOWA	2301022 2301022 2301022 2301022 2301022 2301022 2301023 2301023 2301023 2301023 2301023 2301023
CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE WELL SUITED TO RAISING OR PRODUCING, EACH OF THE FOLLOWING.  SPRING WHEAT  *A. MORTH DAKOTA  R. KANSAS  C. IOWA  D. MICHIGAN  E. WISCONSIN  CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE WELL SUITED TO RAISING OR PRODUCING EACH OF THE FOLLOWING.  CORN.  A. NORTH DAKOTA  R. KANSAS  *C. IOWA  D. MICHIGAN	2301022 2301022 2301022 2301022 2301022 2301022 2301023 2301023 2301023 2301023 2301023 2301023 2301023
CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE WELL SUITED TO RAISING OR PRODUCING, EACH OF THE FOLLOWING.  SPRING WHEAT  *A. MORTH DAKOTA  R. KANSAS  C. IOWA  D. MICHIGAN  E. WISCONSIN  CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE WELL SUITED TO RAISING OR PRODUCING EACH OF THE FOLLOWING.  CORN.  A. NORTH DAKOTA  R. KANSAS  *C. IOWA  D. MICHIGAN	2301022 2301022 2301022 2301022 2301022 2301022 2301023 2301023 2301023 2301023 2301023 2301023
CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BEWELL SUITED TO RAISING OR PRODUCING, EACH OF THE FOLLOWING.  SPRING WHEAT  *A. NORTH DAKOTA  B. KANSAS  C. IOWA  D. MICHIGAN  E. WISCONSIN  CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BEWELL SUITED TO RAISING OR PRODUCING EACH OF THE FOLLOWING.  CORN.  A. NORTH DAKOTA  B. KANSAS  *C. IOWA  D. MICHIGAN  F. WISCONSIN	2301022 2301022 2301022 2301022 2301022 2301022 2301023 2301023 2301023 2301023 2301023 2301023 2301023 2301023

WELL SUITED TO RAISING, OR PRODUCING EACH OF THE FOLLOWING.	2301024
WINTER WHENT	2301024
A'. NORTH DAKOTA	2301024
#R'. KANSAS	2301024
C. IOWA	2301024
D. MICHIGAN	2301024
* F. WISCONSIN	2301024
CHOOSE THE STATE IN THE MIDWEST AND GREAT PLAINS THAT WOULD BE WELL SUITED TO RAISING OR PRODUCING EACH OF THE ROLLOWING.	2301025 2301025
WELE SUITED TO KAISING OR PRODUCTING EACH OF THE ROCKOWINGS	2301023
FRUIT	2301025
A. NORTH DAKOJA	2301025
R. KANSAS	2301025
C. IOWA	,2301025
*D. MICHIGAN	2301025
O E. WISCONSIN	2301025
	****
THE STUDENT SHOWS HIS KNOWLEDGE OF THE MAIN NATURAL RESOURCES OF	0232
EACH OF THE STATES OF THE GREAT PLAINS REGION BY MATCHING THE	
RESOURCES WITH GIVEN STATES. \$90	
	•
MATCH THE NATURAL RESOURCE WITH THE STATE, IT MOST NEARLY	2301027
REPRESENTS.	2301027
MININECATA	2201024
MINNESOTA CONTRACTOR OF THE PROPERTY OF THE PR	2301026
A. COAL	2301026
**B. IRON ORE	2301026
C. LIGNITE	2301026
D. GOLD	2301026
E. LIMESTONE	2301056
ILLINOIS CONTRACTOR OF THE PROPERTY OF THE PRO	2301027
#A. COAL	2301027
B. IRON ORF	230102
C. LIGNITE	230102
D. GOLD	230102
E. LIMESTONE	2301027
	2301026
MICHIGAN	230102
MICHIGAN	•
A. COAL	
A. COAL  R. IRON ORF	
A. COAL  R. IRON ORF  C. LIGNITE	230102
A. COAL  R. IRON ORF  C. LIGNITF  D. GOLD	230102
A. COAL  R. IRON ORF  C. LIGNITE	230102 230102
A. COAL  B. IRON ORF  C. LIGNITF  D. GOLD  *F. LIMESTONE	230102 230102 230102
A. COAL  R. IRON ORF  C. LIGNITF  D. GOLD  *F. LIMESTONE  NORTH DAKOTA	230102 230102 230102 230102
A. COAL  R. IRON ORF  C. LIGNITF  D. GOLD  *F. LIMESTONE  NORTH DAKOTA  A. COAL	230102 230102 230102 230102 230102
A. COAL R. IRON ORF C. LIGNITF D. GOLD *F. LIMESTONE  NORTH DAKOTA A. COAL B. IRON ORE	230102 230102 230102 230102 230102 230102
A. COAL  R. IRON ORF  C. LIGNITF  D. GOLD  *E. LIMESTONE  NORTH DAKOTA  A. COAL  B. IRON ORE  *C. LIGNITE	230102 230102 230102 230102 230102 230102 230102
A. COAL  B. IRON ORF  C. LIGNITF  D. GOLD  *F. LIMESTONE  NORTH DAKOTA  A. COAL  B. IRON ORE	230102 230102 230102 230102 230102 230102 230102
A. COAL  R. IRON ORF  C. LIGNITF  D. GOLD  *E. LIMESTONE  NORTH DAKOTA  A. COAL  B. IRON ORE  *C. LIGNITE	230102 230102 230102 230102 230102 230102 230102
A. COAL R. IRON ORF C. LIGNITF D. GOLD *F. LIMESTONE  NORTH DAKOTA A. COAL B. IRON ORE *C. LIGNITE D. GOLD E. LIMESTONE	230102 230102 230102 230102 230102 230102 230102 230102
A. COAL R. IRON ORF C. LIGNITF D. GOLD *F. LIMESTONE  NORTH DAKOTA A. COAL B. IRON ORE *C. LIGNITE D. GOLD E. LIMESTONE	2301020 2301020 2301020 2301020 2301020 2301020 2301020 2301020
A. COAL  R. IRON ORF  C. LIGNITF  D. GOLD  *F. LIMESTONE  NORTH DAKOTA  A. COAL  B. IRON ORE  *C. LIGNITE  D. GOLD  E. LIMESTONE  SOUTH DAKOTA  A. COAL	2301020 2301020 2301020 2301020 2301020 2301020 2301020 2301020 2301030 2301030
A. COAL R. IRON ORF C. LIGNITF D. GOLD *F. LIMESTONE  NORTH DAKOTA A. COAL B. IRON ORE *C. LIGNITE D. GOLD E. LIMESTONE  SOUTH DAKOTA A. COAL B. IRON ORE	230102 230102 230102 230102 230102 230102 230102 230103 230103 230103
A. COAL R. IRON ORF C. LIGNITF D. GOLD *F. LIMESTONE  NORTH DAKOTA A. COAL B. IRON ORE *C. LIGNITE D. GOLD E. LIMESTONE  SOUTH DAKOTA A. COAL	2301020 2301020 2301020 2301020 2301020 2301020 2301020 2301020

	2301030
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	0001
THE MAJOR PRODUCER OF #IRON ORE# IN OUR COUNTRY IS  A. ILLINOIS.  R. MICHIGAN.  *C. MINNESOTA.	2301031 2301031 2301031 2301031
D. SOUTH DAKOTA.	2301031
THE MAJOR PRODUCER OF *LIGNITE* IN THE UNITED STATES IS  A. MINNESOTA.  ***********************************	2301032 2301032 2301032 2301032 2301032
THE STATE WHICH PRODUCES THE MOST #GOLD# IS  #A. SOUTH DAKOTA.  B. CALIFORNIA.  C. NEVADA.  D. ARIZONA.	2301033 2301033 2301033 2301033 2301033
THE LEADING PRODUCER OF LIMESTONE IN OUR COUNTRY IS  A. NORTH DAKOTA.  B. MINNESOTA.  C. ILLINOIS.  4D. MICHIGAN.	2301034 2301034 2301034 2301034 2301034
	<b>بس</b> ر
THE STUDENT. WILL DEMONSTRATE HIS ABILITY TO DISTINGUISH AMONG WHEAT. CORN. AND DAIRY FARMS BY CLASSIFYING GIVEN EXAMPLES. %6H  READ THE FOLLOWING PARAGRAPHS AND DECIDE WHETHER THE FARM THAT IS BEING DESCRIBED IS IN THE WHEAT BELT. THE CORN BELT. OR THE DAIRY BELT. IN THE COLUMNS TO THE LEFT OF THE ITEMS. CIRCLE *W** FOR WHEAT BELT. *D* FOR DAIRY BELT. AND *C* FOR CORN BELT.	0018
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DISTINGUISH AMONG WHEAT, CORN, AND DAIRY FARMS BY CLASSIFYING GIVEN EXAMPLES. %60 RFAD THE FOLLOWING PARAGRAPHS AND DECIDE WHETHER THE FARM THAT IS BEING DESCRIBED IS IN THE WHEAT BELT. THE CORN BELT, OR THE DAIRY BELT. IN THE COLUMNS TO THE LEFT OF THE ITEMS, CIRCLE ***	0018
THE STUDENT, WILL DEMONSTRATE HIS ABILITY TO DISTINGUISH AMONG WHEAT, CORN, AND DAIRY FARMS BY CLASSIFYING GIVEN EXAMPLES. %6H  READ THE FOLLOWING PARAGRAPHS AND DECIDE WHETHER THE FARM THAT IS BEING DESCRIBED IS IN THE WHEAT BELT, THE CORN BELT, OR THE DAIRY BELT. IN THE COLUMNS TO THE LEFT OF THE ITEMS, CIRCLE *W* FOR WHEAT BELT, *D* FOR DAIRY BELT. AND *C* FOR CORN BELT.  W* D C FALL IS A BUSY TIME ON THE SMITH FARM. ONE OF THE MAIN CROPS IS PLANTED IN THE FALL AND REMAINS IN THE GROUND	. [
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DISTINGUISH AMONG WHEAT.  CORN. AND DAIRY FARMS BY CLASSIFYING GIVEN EXAMPLES. 36H  READ THE FOLLOWING PARAGRAPHS AND DECIDE WHETHER THE FARM THAT  IS BEING DESCRIBED IS IN THE WHEAT BELT. THE CORN BELT. OR THE  DAIRY BELT. IN THE COLUMNS TO THE LEFT OF THE ITEMS. CIRCLE *W*  FOR WHEAT BELT. *D* FOR DAIRY BELT. AND *C* FOR CORN BELT.  W* D C FALL IS A BUSY TIME ON THE SMITH FARM. ONE OF THE MAIN  CROPS IS PLANTED IN THE FALL AND REMAINS IN THE GROUND  ALL WINTER.  W D C* THE ROGER.S FARM IS ABOUT 160 ACRES. IN THE SPRING. THERE  ARE MORE ANIMALS AROUND THAN ANY OTHER TIME OF THE YEAR.  IN OCTOBER, THERE IS A BIG HARVEST WHICH LASTS ABOUT	1573

LANDS AND THROUGH THE MANY PATCHES OF WOODLAND.

W D# C IN LOOKING AT A PLAN OF THIS PARTICULAR FARM WE WOULD FIND SUCH PRODUCTS GROWN AS HAY; ALFALFA; OATS AND A GREAT DEAL OF PASTURE.

1577

W D* C ON THIS FARM. *MOST* OF THE GRAINS THAT ARE RAISED ARE FED TO CATTLE. HOGS AND OTHER ANIMALS. BESIDE THE GRAIN PRODUCTS. WE WOULD FIND OATS. HAY AND SOYBEANS.

1578

GIVEN FACTS CONCERNING AN IMAGINARY FARM. THE STUDENT WILL, DEMONSTRATE HIS UNDERSTANDING OF FARM AREAS BY DETERMINING THE VALIDITY OF GIVEN STATEMENTS RELATING TO THE LOCATION. CLIMATE. SOIL, AND TOPOGRAPHY OF THIS PARTICULAR AREA. 388

0019

READ THE PASSAGE BELOW AND CIRCLE THE *V* FOR VALID IF YOU AGREE WITH THE STATEMENT. IF YOU DISAGREE WITH THE SENTENCE. CIRCLE THE *I* FOR INVALID.

JIMMY JONES LIVES ON A FARM IN THE STATE OF WELLINGTON WHICH IS ABOUT 600 ACRES. IT IS A LARGE FARM SITUATED ON VERY FLAT LAND. JIMMY.S NATHER HAS MANY.COWS. HOGS. AND CHICKENS BUT. THERE.S NOT A SINGLE HORSE FOR JIMMY TO RIDE.

FALL IS A BUSY TIME ON THE JONE S FARM. SOME CROPS ARE PLANT-ED IN THE FALL AND SOME OF THE CROPS THAT WERE PLANTED IN THE SPRING ARE CUT TO BE USED IN THE FALL.

THE CLIMATE IS A VERY COMFORTABLE ONE IN COOL WINTERS AND WARM SUMMERS. HOWEVER, RAINFALL IN THIS AREA IS RATHER LIGHT.
THERE ARE VERY FEW LAKES OR RIVERS NEAR JIMMY.S' FATHER.S FARM.
SOMETIMES. IT BECOMES VERY HOT IN THE SUMMER.

SOMETIMES JIMMY LIKES TO DIG FOR THINGS. IN DOING SO. HE FINDS NICE BLACK SOIL AND SOMETIMES LOG ROOTS OF PLANTS THAT GO DOWN IN THE EARTH A LONG. LONG WAYS. IT IS EASY FOR HIM TO DIG. THOUGH. BECAUSE THERE IS ONLY SHORT GRASS FOUND IN THIS AREA.

RIGHT NOW. IT IS SUMMER WHERE JIMMY LIVES BUT HE IS LOOKING FORWARD TO WINTER BECAUSE HE REALLY ENJOYS WINTER SPORTS.

V#	1	WHEAT	CAN	BE	GROWN	ON	THIS	FARM.
•	•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	• • • • •		· 21142 MIA	911	1111.	مندين ب

1579

V I* CORN IS GROWN ON THE JONES. FARM.

1580

V* I CULTIVATION AND PLOWING IS EASILY DONE ON THIS FARM.

1581 1582

.V I + THE JONES, FARM IS A DAIRY FARM SINCE IT HAS COWS.

1584

V , I* SORGHUM COULD NOT BE GROWN ON THIS FARM BECAUSE OF THE LOCATION.

V I* 'THIS FARM COULD BE LOCATED IN A FARM AREA COMPARABLE TO THOSE FOUND IN WISCONSING

. :

V# I THIS FARM COULD BE LOCATED IN A WHEAT BELT AREA.

1586

V I TAIRY PRODUCTS COULD NOT BE FOUND, ON THIS AREA.

1587

ERIC

オセハ

THE STUDENT CAN RECOGNIZE WHICH GEOGRAPHICAL FEATURES CONTRIBUTED	0091
TO THE DEVELOPMENTAL PATTERN OF THE MIDDLE-WESTERN STATES BY	, 0071
CORRECTLY MATCHING GEOGRAPHICAL FEATURES TO THE DEVELOPMENT OF THE	
	•
MIDWESTERN STATES. %9n	
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
	0001
CHOICES.	
WHICH OF THE FOLLOWING PLAYED THE MOST IMPORTANT ROLE IN THE	2300167
EARLY GROWTH OF THIS REGIONO	2300167
#A. THE GREAT LAKES	2300167
B. THE LOW. FLAT. GROUND	2300167
C. MISSISSIPPI RIVER	2300167
D. THE MANY LARGE CITIES	2300167
DO THE MANY EARGE CITIES	2300201
WHERE WOULD YOU BE MOST LIKELY TO FIND A PORT CITYO AT THE	2300168
* OF A RIVER.	2300168
	2300168
A. SOURCE	2300168
R. TRIPUTARY JUNCTION	
**C. MOUTH	2300168 2300168
D. BEND	2300100
MOST OF THE BIG CITIES ARE LOCATED ALONG THE SHORES OF THE GREAT	2300169
	2300169
	2300169
THAT THESE LAKES AND RIVERS	2300169
A. FURNISH DRINKING WATER.  R. FURNISH POWER FOR ELECTRICITY.	2300169
C MAKE THE CAMAGE BETTER	2300169
• C. MAKE THE CLIMATE BETTER.  +D. ARE IMPORTANT TRANSPORTATION ROUTES.	2300169
WID ARE IMPORTANT TRANSPORTATION ROUTES.	2300103
A PHYSICAL MAP OF THE MIDDLE WESTERN STATES SHOWS THE AREA TO BE	2300170
COLORED GREEN. AFTER LOOKING AT THE MAP KEY YOU COULD GUESS THAT	0170
MOST OF THE AREA WOULD BE ENGAGED IN	
A. MINING.	2300170
#B. FARMING.	2300170
C. MANUFACTURING.	2300170
D. TRADING.	2300170
ENLARGING A TRADING MARKET IS IMPORTANT IN THE DEVELOPMENT AND	2300171
GROWTH OF AN AREA. WHICH OF THE FOLLOWING WAS OF THE GREATEST	2300171
RENEFIT TO THE MIDDLE WEST IN THE LAST TEN YEARSO	2300171
A - RUILDING OF NEW RAILROADS	2300171
PR. OPENING OF THE ST. LAWRENCE SEAWAY	2300171
C. BUILDING OF NEW HIGHWAYS	2300171
D. BUILDING LARGER CARGO PLANES	2300171
A COMPANIE TO THE PROPERTY OF THE PARTY OF T	
IF YOU OWNED AN IRON MINE IN MINNESOTA WHICH OF THE FOLLOWING	2300172
WOULD FURNISH THE BEST TRANSPORTATION TO GET YOUR PRODUCT TO A	2300172
BINTED	2300172
A. INTERSTATE HIGHWAYS	- 2300172
9. MISSISSIPPI RIVER	2300172
C. RAILROADS	2300172
*D. GREAT LAKES	2300172
MOST OF THE GREAT PLAINES STATES ARE GOOD FOR FARMING FOR THE	2300173
SOIL IS RICH AND THE LAND IS FLAT. HOWEVER. THERE IS LESS RAIN	2300173
THAN IN THE MIDDLE-WESTERN STATES.	2300173
	~ 2300173
HOW WOULD YOU SOLVE THIS PROBLEM IF YOU OWNED A LARGE FARM IN	° 2300173
KANSASO	2300173
さいしょう しょうさき ちゅうしょ いんしょ かちょうしゅうしょ しょうしょ しゅうしょく	

*A. RAISE CROPS THAT NEFD LESS RAIN	2300173
B. RAISE SHEEP	7300173
C. BUILD IRRIGATION DITCHES	2300173
D. RAISE DAIRY CATTLE	2300173
WHAT IS THE MOST SINGLE OUTSTANDING PHYSICAL FEATURE OF THE	2300174
N. CENTRAL REGION THAT CAN BE FOUND IN NO OTHER AREA OF THE USAO	2300174
A. ST. LAWRENCE SEAWAY	2300174
#B. FOUR OF THE GREAT LAKES	2300174
C. MISSISSIPPI RIVER	2300174
D. OHIO RIVER	2300174
MOST OF THE AREA IS SUITED FOR FARMING AND CORN IS THE MOST	2300175
IMPORTANT CROP. CORN IS RAISED MAINLY TODAY TO	2300175
A. FEED PEOPLE.	2300175
R. MAKE FFRTILIZER.	2300175
C. MAKE CEREAL.	2300175
4D. FEED HOGS AND CATTLE	2300175
**	****
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DRAW INFERENCES FROM	0363
GIVEN PARAGRAPHS BY EVALUATING THE VALIDITY OF EACH STATEMENT . \$40	•
DIRECTIONS - READ THE FOLLOWING PARAGRAPH AND THEN DECIDE	• • • • • • • • • • • • • • • • • • • •
WHETHER THE STATEMENTS FOLLOWING IT ARE PROBABLY TRUE, PROBABLY	•
FALSE OR THAT YOU ARE UNABLE TO SAY WHETHER IT IS TRUE OR FALSE	
FROM THE INFORMATION PROVIDED IN THE PARAGRAPH.	•
AFTER SETTLING. A PIONEER HAD ONLY HIS RIFLE. HIS WIT. AND HIS.	2557
WORK TO KEEP HIM AND HIS FAMILY ALIVE. THERE WERE NO STORES.	2557 2557
BUINK IN RECEIVED WITH THE CONTROL OF BUINDING AND THE BUINDING CONTROLS.	2557 ^c
	£ 33.
SCHOOLS. CHURCHES, OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS	2557
SCHOOLS. CHURCHES. OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS HELPED EACH OTHER WHENEVER THEY COULD. INDIAN FIGHTS AND SCARES	4
SCHOOLS. CHURCHES, OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS	2557
SCHOOLS. CHURCHES. OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS HELPED EACH OTHER WHENEVER THEY COULD. INDIAN FIGHTS AND SCARES ADDED TO THE DANGER.	2557 2557
SCHOOLS. CHURCHES. OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS HELPED EACH OTHER WHENEVER THEY COULD. INDIAN FIGHTS AND SCARES ADDED TO THE DANGER.  THE PIONEERS HAD TO PRING THEIR TOOLS WITH THEM WHEN THEY	2557 2557 2557
SCHOOLS. CHURCHES. OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS HELPED EACH OTHER WHENEVER THEY COULD. INDIAN FIGHTS AND SCARES ADDED TO THE DANGER.  THE PIONEERS HAD TO PRING THEIR TOOLS WITH THEM WHEN THEY SETTLED.	2557 2557 2557 2557 2557
SCHOOLS. CHURCHES. OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS HELPED EACH OTHER WHENEVER THEY COULD. INDIAN FIGHTS AND SCARES ADDED TO THE DANGER.  THE PIONEERS HAD TO PRING THEIR TOOLS WITH THEM WHEN THEY SETTLED.  #AS PROBABLY TRUE	2557 2557 2557 2557 2557
SCHOOLS. CHURCHES. OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS HELPED EACH OTHER WHENEVER THEY COULD. INDIAN FIGHTS AND SCARES ADDED TO THE DANGER.  THE PIONEERS HAD TO PRING THEIR TOOLS WITH THEM WHEN THEY SETTLED.  #A: PROBABLY TRUE B: PROBABLY FALSE	2557 2557 2557 2557 2557 2557
SCHOOLS. CHURCHES. OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS HELPED EACH OTHER WHENEVER THEY COULD. INDIAN FIGHTS AND SCARES ADDED TO THE DANGER.  THE PIONEERS HAD TO PRING THEIR TOOLS WITH THEM WHEN THEY SETTLED.  #AS PROBABLY TRUE	2557 2557 2557 2557 2557 2557 2557
SCHOOLS. CHURCHES. OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS HELPED EACH OTHER WHENEVER THEY COULD. INDIAN FIGHTS AND SCARES ADDED TO THE DANGER.  THE PIONEERS HAD TO PRING THEIR TOOLS. WITH THEM WHEN THEY SETTLED.  #A. PROBABLY TRUE B. PROBABLY FALSE C. CAN.T TELL  PIONEER WOMEN HAD AN EASY LIFE IN ILLINOIS.	2557 2557 2557 2557 2557 2557 2557 2557
SCHOOLS, CHURCHES, OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS HELPED EACH OTHER WHENEVER THEY COULD. INDIAN FIGHTS AND SCARES ADDED TO THE DANGER.  THE PIONEERS HAD TO PRING THEIR TOOLS WITH THEM WHEN THEY SETTLED.  #A: PROBABLY TRUE B: PROBABLY FALSE C: CAN T TELL  PIONEER WOMEN HAD AN EASY LIFE IN ILLINOIS. A: PROBABLY TRUE	2557 2557 2557 2557 2557 2557 2557 2558 2558
SCHOOLS. CHURCHES. OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS HELPED EACH OTHER WHENEVER THEY COULD. INDIAN FIGHTS AND SCARES ADDED TO THE DANGER.  THE PIONEERS HAD TO PRING THEIR TOOLS. WITH THEM WHEN THEY SETTLED.  #A. PROBABLY TRUE B. PROBABLY FALSE C. CAN.T TELL  PIONEER WOMEN HAD AN EASY LIFE IN ILLINOIS.	2557 2557 2557 2557 2557 2557 2557 2557
SCHOOLS, CHURCHES, OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS HELPED EACH OTHER WHENEVER THEY COULD. INDIAN FIGHTS AND SCARES ADDED TO THE DANGER.  THE PIONEERS HAD TO PRING THEIR TOOLS WITH THEM WHEN THEY SETTLED.  #A: PROBABLY TRUE B: PROBABLY FALSE C: CAN T TELL  PIONEER WOMEN HAD AN EASY LIFE IN ILLINOIS. A: PROBABLY TRUE	2557 2557 2557 2557 2557 2557 2557 2558 2558
SCHOOLS. CHURCHES, OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS HELPED EACH OTHER WHENEVER THEY, COULD. INDIAN FIGHTS AND SCARES ADDED TO THE DANGER.  THE PIONEERS HAD TO PRING THEIR TOOLS. WITH THEM WHEN THEY SETTLED.  #A: PROBABLY TRUE B: PROBABLY FALSE C: CAN.T TELL  PIONEER WOMEN HAD AN EASY LIFE IN ILLINOIS. A: PROBABLY TRUE #B: PROBABLY FALSE C: CAN.T TELL	2557 2557 2557 2557 2557 2557 2557 2557
SCHOOLS. CHURCHES, OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS HELPED EACH OTHER WHENEVER THEY COULD. INDIAN FIGHTS AND SCARES ADDED TO THE DANGER.  THE PIONEERS HAD TO PRING THEIR TOOLS WITH THEM WHEN THEY SETTLED.  **A. PROBABLY TRUE B. PROBABLY FALSE C. CAN.T TELL  PIONEER WOMEN HAD AN EASY LIFE IN ILLINOIS. A. PROBABLY TRUE **B. PROBABLY FALSE C. CAN.T TELL  THE PIONEER SOMETIMES HAD TO USE HIS RIFLE TO DEFEND HIMSELF	2557 2557 2557 2557 2557 2557 2557 2558 2558
SCHOOLS. CHURCHES, OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS HELPED EACH OTHER WHENEVER THEY, COULD. INDIAN FIGHTS AND SCARES ADDED TO THE DANGER.  THE PIONEERS HAD TO PRING THEIR TOOLS WITH THEM WHEN THEY SETTLED.  #A: PROBABLY TRUE B: PROBABLY FALSE C: CAN.T TELL  PIONEER WOMEN HAD AN EASY LIFE IN ILLINOIS. A: PROBABLY TRUE #B: PROBABLY TRUE #B: PROBABLY FALSE C: CAN.T TELL  THE PIONEER SOMETIMES HAD TO USE HIS RIFLE TO DEFEND HIMSELF "AGAINST INDIANS."	2557 2557 2557 2557 2557 2557 2557 2558 2558
SCHOOLS. CHURCHES. OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS HELPED EACH OTHER WHENEVER THEY, COULD. INDIAN FIGHTS AND SCARES ADDED TO THE DANGER.  THE PIONEERS HAD TO PRING THEIR TOOLS. WITH THEM WHEN THEY SETTLED.  #A: PROBABLY TRUE B. PROBABLY FALSE C. CAN.T TELL  PIONEER WOMEN HAD AN EASY LIFE IN ILLINOIS. A. PROBABLY TRUE #B. PROBABLY FALSE C. CAN.T TELL  THE PIONEER SOMETIMES HAD TO USE HIS RIFLE TO DEFEND HIMSELF "AGAINST INDIANS. #A. PROBABLY TRUE	2557 2557 2557 2557 2557 2557 2557 2557
SCHOOLS. CHURCHES. OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS HELPED EACH OTHER WHENEVER THEY. COULD. INDIAN FIGHTS AND SCARES ADDED TO THE DANGER.  THE PIONEERS HAD TO PRING THEIR TOOLS. WITH THEM WHEN THEY SETTLED.  #A: PROBABLY TRUE B. PROBABLY FALSE C. CAN.T TELL  PIONEER WOMEN HAD AN EASY LIFE IN ILLINOIS. A. PROBABLY TRUE B. PROBABLY FALSE C. CAN.T TELL  THE PIONEER SOMETIMES HAD TO USE HIS RIFLE TO DEFEND HIMSELF AGAINST INDIANS.  #A. PROBABLY TRUE B. PROBABLY TRUE B. PROBABLY FALSE	2557 2557 2557 2557 2557 2557 2557 2557
SCHOOLS. CHURCHES. OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS HELPED EACH OTHER WHENEVER THEY. COULD. INDIAN FIGHTS AND SCARES ADDED TO THE DANGER.  THE PIONEERS HAD TO PRING THEIR TOOLS. WITH THEM WHEN THEY SETTLED.  #A: PROBABLY TRUE B. PROBABLY FALSE C. CAN.T TELL  PIONEER WOMEN HAD AN EASY LIFE IN ILLINOIS. A. PROBABLY TRUE #B. PROBABLY FALSE C. CAN.T TELL  THE PIONEER SOMETIMES HAD TO USE HIS RIFLE TO DEFEND HIMSELF "AGAINST INDIANS.  #A. PROBABLY TRUE	2557 2557 2557 2557 2557 2557 2557 2557
SCHOOLS. CHURCHES. OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS HELPED EACH OTHER WHENEVER THEY, COULD. INDIAN FIGHTS AND SCARES ADDED TO THE DANGER.  THE PIONEERS HAD TO PRING THEIR TOOLS WITH THEM WHEN THEY SETTLED.  *A. PROBABLY TRUE B. PROBABLY FALSE C. CAN.T TELL  PIONEER WOMEN HAD AN EASY LIFE IN ILLINOIS. A. PROBABLY TRUE #B. PROBABLY FALSE C. CAN.T TELL  THE PIONEER SOMETIMES HAD TO USE HIS RIFLE TO DEFEND HIMSELF AGAINST INDIANS.  *A. PROBABLY TRUE B. PROBABLY TRUE C. CAN.T TELL	2557 2557 2557 2557 2557 2557 2557 2557
SCHOOLS. CHURCHES. OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS HELPED EACH OTHER WHENEVER THEY. COULD. INDIAN FIGHTS AND SCARES ADDED TO THE DANGER.  THE PIONEERS HAD TO PRING THEIR TOOLS WITH THEM WHEN THEY SETTLED.  **A. PROBABLY TRUE B. PROBABLY FALSE C. CAN.T TELL  PIONEER WOMEN HAD AN EASY LIFE IN ILLINOIS.  A. PROBABLY TRUE **R. PROBABLY FALSE C. CAN.T TELL  THE PIONEER SOMETIMES HAD TO USE HIS RIFLE TO DEFEND HIMSELF **AGAINST INDIANS.  **A. PROBABLY TRUE B. PROBABLY TRUE C. CAN.T TELL  THE SETTLERS CHOSE THE WOODED AREAS ALONG THE RIVERBANKS FOR	2557 2557 2557 2557 2557 2557 2557 2558 2558
SCHOOLS. CHURCHES. OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS HELPED EACH OTHER WHENEVER THEY. COULD. INDIAN FIGHTS AND SCARES ADDED TO THE DANGER.  THE PIONEERS HAD TO PRING THEIR TOOLS WITH THEM WHEN THEY SETTLED.  **A. PROBABLY TRUE B. PROBABLY FALSE C. CAN.T TELL  PIONEER WOMEN HAD AN EASY LIFE IN ILLINOIS.  A. PROBABLY FALSE C. CAN.T TELL  THE PIONEER SOMETIMES HAD TO USE HIS RIFLE TO DEFEND HIMSELF AGAINST INDIANS.  **A. PROBABLY TRUE B. PROBABLY TRUE C. CAN.T TELL  THE SETTLERS CHOSE THE WOODED AREAS ALONG THE RIVERBANKS FOR THEIR HOMES.	2557 2557 2557 2557 2557 2557 2557 2558 2558
SCHOOLS. CHURCHES. OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS HELPED EACH OTHER WHENEVER THEY. COULD. INDIAN FIGHTS AND SCARES ADDED TO THE DANGER.  THE PIONEERS HAD TO PRING THEIR TOOLS WITH THEM WHEN THEY SETTLED.  **A. PROBABLY TRUE B. PROBABLY FALSE C. CAN.T TELL  PIONEER WOMEN HAD AN EASY LIFE IN ILLINOIS. A. PROBABLY FALSE C. CAN.T TELL  THE PIONEER SOMETIMES HAD TO USE HIS RIFLE TO DEFEND HIMSELF AGAINST INDIANS.  **A. PROBABLY TRUE B. PROBABLY TRUE C. CAN.T TELL  THE SETTLERS CHOSE THE WOODED AREAS ALONG THE RIVERBANKS FOR THEIR HOMES. A. PROBABLY TRUE	2557 2557 2557 2557 2557 2557 2557 2557
SCHOOLS. CHURCHES. OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS HELPED EACH OTHER WHENEVER THEY. COULD. INDIAN FIGHTS AND SCARES ADDED TO THE DANGER.  THE PIONEERS HAD TO PRING THEIR TOOLS WITH THEM WHEN THEY SETTLED.  *AS PROBABLY TRUE B. PROBABLY FALSE C. CAN.T TELL  PIONEER WOMEN HAD AN EASY LIFE IN ILLINOIS. A. PROBABLY TRUE B. PROBABLY FALSE C. CAN.T TELL  THE PIONEER SOMETIMES HAD TO USE HIS RIFLE TO DEFEND HIMSELF AGAINST INDIANS.  *AS PROBABLY TRUE B. PROBABLY TRUE B. PROBABLY FALSE C. CAN.T TELL  THE SETTLERS CHOSE THE WOODED AREAS ALONG THE RIVERBANKS FOR THEIR HOMES. A. PROBABLY TRUE B. PROBABLY TRUE B. PROBABLY TRUE B. PROBABLY TRUE	2557 2557 2557 2557 2557 2557 2557 2558 2558
SCHOOLS, CHURCHES, OR PLACES WHERE HE COULD GO FOR HELP. PIONEERS HELPED EACH OTHER WHENEVER THEY, COULD. INDIAN FIGHTS AND SCARES ADDED TO THE DANGER.  THE PIONEERS HAD TO PRING THEIR TOOLS WITH THEM WHEN THEY SETTLED.  *A. PROBABLY TRUE B. PROBABLY FALSE C. CAN.T TELL  PIONEER WOMEN HAD AN EASY LIFE IN ILLINOIS. A. PROBABLY FALSE C. CAN.T TELL  THE PIONEER SOMETIMES HAD TO USE HIS RIFLE TO DEFEND HIMSELF AGAINST INDIANS.  *A. PROBABLY TRUE B. PROBABLY TRUE C. CAN.T TELL  THE SETTLERS CHOSE THE WOODED AREAS ALONG THE RIVERBANKS FOR THEIR HOMES. A. PROBABLY TRUE	2557 2557 2557 2557 2557 2557 2557 2557

	e _ ´
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DISTINGUISH RELEVANT. AND NONRELEVANT DATA/BY DETERMINING THE RELEVANCY OF GIVEN IN- FORMATION IN RELATION TO A GIVEN SITUATION. %50	0362
THE STUDENTS OF A FOURTH GRADE ARE WRITING A PLAY ABOUT PIONEER LIFE IN ILLINIOS. THEY WANT TO KNOW ABOUT ACTIVITIES THE PIONEERS DID O HAVE A GOOD TIME.	0071
DIRECTIONS - READ EACH OF THE FOLLOWING PARAGRAPHS AND TELL WHICH OF THEM WOULD HELP THE STUDENTS TO FIND OUT ABOUT HAVING FUN IN PIONEER TIMES.	•
COUNTY FAIRS OFTEN RUN HORSE RACES. AMUSEMENT COMPANIES SET UP FERRIS WHEELS. MERRY-GO-ROUNDS. AIRPLANE RIDES. AND OTHER FUN DEVICES. FARM PEOPLE HAVE A GOOD TIME AT THESE FAIRS.  A. THIS PARAGRAPH HELPS.  *B. THIS PARAGRAPH DOES NOT HELP.	2548 2548 2548 2548 2548
PIONEER PEÒPLE OFTEN HAD GOOD TIMES. MEN AND BOYS MIGHT SPEND. SUNDAYS SHOOTING AT TARGETS, HUNTING FOR WILD GAME, FISHING, OR BREAKING HORSES. WOMEN LIKED QUILTING BEES. *A. THIS PARAGRAPH HELPS. B. THIS PARAGRAPH DOES NOT HELP.	2549 2549 2549 2549 2549
THE PIONEER GOT WHAT HE NEEDED BY TRADING. IF HE RAISED MORE CORN THAN HE NEEDED, HE TRADED IT FOR CLOTH, A COW, OR WHATEVER HE WANTED AND COULD GET.  A. THIS PARGRAPH HELPS.  *B. THIS PARAGRAPH DOES NOT HELP.	2550 2550 2550 2550 2550
THE PIONEER ALSO MADE BENCHES. TABLES. AND OTHER FURNITURE FOR HIS CABIN. THE PIONEER WIFF MADE CAPS AND MOCCASINS FROM BUFFALO SKINS.  A. THIS PARGRAPH HELPS.  **B. THIS PARAGRAPH DOES NOT HELP.	2551 2551 2551 2551 2551
EVERYONE LIKED TO. GO TO A SHUCKING BEE. EAR'S OF CORN IN THE MUSK WERE PLACED IN PILES. TEAMS WERE CHOSEN. THE FIRST TEAM TO FINISH HUSKING ITS PILES WAS THE WINNER. IF A HUSKER FOUND A RED EAR OF CORN. HE WAS ENTITLED TO CLAIM A KISS FROM THE GIRLS. AFTERWARD THERE WAS SQUARE DANCING LED BY A FIDDLER. THE FIDDLE WAS THE ONLY MUSICAL INSTRUMENT THE PIONEERS HAD.  **A. THIS PARAGRAPH HELPS.  **B. THIS PARAGRAPH DOES NOT HELP.	2552 2552 2552 2552 2552 2552 2552 255
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY FAMOUS	0370
PEOPLE IN ILLINOIS HISTORY BY MATCHING THEM WITH THE ACCOMPLISH- MENT . %150  DIRECTIONS - MATCH FACH PERSON WITH WHAT HE SOR SHED HAS	» 0074
ACCOMPLISHED.  A. JANF ADDAMS  B. SHADRÄGK BOND  C. GEORGE ROGERS CLARK  D. JOHN DEERE	
F. STEPHEN A. DOUGLAS F. ENRICO FERMI 4 163	

ERIC

G. FRNEST HEMINGWAY	
H. LOUIS JOLIET	•
J. SIEUR DE LA SALLE	
K. JACQUES MARQUETTE	
C' L' CYRUS MC CORMICK M. GEORGE PULLMAN	•
N. CARL SANDBURG	
O. LAREDO TAFT	•
P. MONTGOMERY WARD	•
FOUNDED A SETTLEMENT HOUSE IN CHICAGO. #A	2621
CAPTURED FORTS AT VINCENNES AND HELD THEM UNTIL THE CLOSE OF THE REVOLUTIONARY WAR. +C	2622 2627
INVENTED STEEL PLOW THAT CLEANS ITSELF AS IT PLOWS. *D	2621
DEBATED THE ISSUE OF SLAVERY WITH ABRAHAM LINCOLN. #E	2624
PIONEERED IN NUCLEAR RESEARCH. *F	2625
ALONG WITH MARQUETTE, WAS THE FIRST WHITE MAN TO COME TO	2626 2626
FOUNDED A MISSION AT KASKASKIA. +K	2627
INVENTED THE REAPER. *L	2628
DESIGNED MANY BUILDINGS IN CHICAGO AREA. +Q	2629
WROTE POETRY ABOUT CHICAGO AND THE MIDWEST. #N	2630
EXPLORED MISSISSIPPI VALLEY AND BUILT TWO FORTS IN ILLINOIS. #J	2631
EIVED NEAR FORT DEARBORN AND BECAME ONE OF ITS LEADERS AFTER THE PROTON ATTACK. *I	2632 2632
BECAME FIRST GOVERNOR OF ILLINOIS. *B	2637
SCULPTED MANY STATUES IN ILLINOIS #0	2634
FOUNDED A LARGE MAIL ORDER COMPANY. *P	2635
***************	*****
THE STUDENT WHILE OPENING THE SHARES THE MARKET THE STUDENT	
THE STUDENT WILL PREDICT THE CHANGES THAT MIGHT HAVE OCCURRED IF GEORGE ROGERS CLARK HAD LOST THE BATTLE AT VINCENNES BY	0371
INDICATING FROM A SERIES OF STATEMENTS WHICH WOULD PROBABLY BE	
TRUE AND WHICH WOULD PROBABLY BE FALSE. %40	*.
DIRECTIONS - IMAGINE THAT GEORGE ROGERS CLARK HAD LOST THE BATTLE	
WITH THE BRITISH AT VINCENNES. READ EACH STATEMENT. CIRCLE THE	•
PROBABLY FALSE. CIRCLE THE #8#.	

ILLINOIS WOULD *NOT* HAVE BEEN PART OF THE NORTHWEST

by ERIC

	. The contract $\mathcal{L}_{i}$ is the contract of $\mathcal{L}_{i}$ is the contract $\mathcal{L}_{i}$ in	
	THE UNITED STATES WOULD BE UNDER BRITISH CONTROL TODAY. *8	2637
	PIONEERS IN ILLINOIS WOULD NOT HAVE HAD RELIGIOUS FREEDOM. #A	2638
,	ILLINOIS MIGHT HAVE BECOME A PART OF CANADA. #A	2639
	********************	*****
٠		3
	THE STUDENT WILL SHOW HIS UNDERSTANDING OF THE IMPORTANCE OF FACT AND OPINION STATEMENTS BY SELECTING THE STATEMENT MOST DIFFICULT TO PROVE. %100	0369
	DIRECTIONS - IN EACH OF THE FOLLOWING QUECTIONS THERE IS ONE OF	•
: ٥	DIRECTIONS - IN EACH OF THE FOLLOWING QUESTIONS THERE IS ONE OF THREE STATEMENTS WHICH WOULD BE HARDER TO PROVE THAN THE OTHER	,
•	TWO. CIRCLE THE LETTER OF THE STATEMENT THAT WOULD BE *MOST*	
		_
	WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVEO	2611
•	*A. THE WORLDS COLUMBIAN EXPOSITION WAS THE MOST BEAUTIFUL OF ALL THE WORLDS FAIRS EVER HELD.	26⁄11 2611
	B. THE EXPOSITION WAS HELD IN HONOR OF THE 400TH ANNIVERSARY OF	2611
	THE DISCOVERY OF AMERICA BY COLUMBUS.	2611
•	C. A NEW RIDE INVENTED BY MR. GEORGE FERRIS WAS USED.	2611
	WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVED	2612
	A. IN 1858 ABRAHAM LINCOLN WAS NOMINATED AS CANDIDATE FOR.	2612
	UNITED STATES SENATOR FROM ILLINOIS.  8. SEVEN LINCOLN-DOUGLAS DEBATES TOOK PLACE BETWEEN AUGUST 21	2612 2612
	AND OCTOBER 15. 1858.	2612
	*C. LINCOLN BECAME ONE OF THE MOST WELL-LIKED MEN IN AMERICA	2612
	BECAUSE OF HIS DEDATES.	2612
,	WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVEO	。 2613
	A. JOHN DEERE WAS A BLACKSMITH IN THE TOWN OF GRAND DETOUR.	2613
	*B. JOHN DEERES INVENTION IS OF GREATER VALUE THAN THAT OF CYRUS MC CORMICK.	2613
	C. CYRUS MC CORMICK.  C. CYRUS MC CORMICK WAS THE INVENTOR OF THE REAPER.	2613 2613
:		
	WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVED	2614
	A. THE FIRST INSTITUTION OF HIGHER EDUCATION IN ILLINOTS WAS ILLINOTS COLLEGE AT JACKSONVILLE.	2614 2614
	*B. ANY STUDENT PLANNING TO ENTER TEACHING SHOULD ATTEND THE	2614
	UNIVERSITY OF ILLINOIS.	2614
	C. PART OF OUR TAXES HELPS TO SUPPORT THE STATE UNIVERSITIES.	2614
	WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVEO	. 2615
,	A. FEW BUILDINGS SURVIVED THE CHICAGO FIRE.	26,15
	B. FIREMEN USED DYNAMITE TO BLOW UP BUILDINGS IN THE PATH OF THE FIRE.	2615 2615
7	#C. MRS. O LEARYS COW KICKED OVER A LAMP AND STARTED THE FIRE.	2615
.:_	WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVEO	2616
	A. STATEVILLE IS THE LARGEST PENITENTIARY IN ILLINOIS.	. 2616
	B. ILLINOIS HAS A REFORM SCHOOL FOR GIRLS.	2616
	*C. *ALL* PRISONERS ARE HELPED TO BECOME GOOD CITIZENS.	2616
	ERICCH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVED	2617
	. THE MOST IMPORTANT DUTY OF A CITIZEN IS TO PAY HIS TAXES.	2617
	B. THE STATE GOVERNMENT IS SUPPORTED BY TAXES'A	2617

WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVED	2618
*A. LINCOLN PARK IS CHICAGOS MOST BEAUTIFUL PARK.	2618
B. LINCOLN PARK ZOO HAS ANIMALS FROM MANY CONTINENTS.	. 2618
C. RARE PLANTS AND FLOWERS ARE FOUND IN THE LINCOLN PARK	2618
CONSERVATORY.	2618
MATCH OF THE FOLLOWING HOLD DE MACCHE DISTRICT	, , , , , ,
WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVED	2619
A. JANE ADDAMS FOUNDED THE FIRST SETTLEMENT HOUSE IN CHICAGO.	2619
B. MOST OF THE NEIGHBORS AROUND HULL HOUSE WERE IMMIGRANTS.	2619.
*C. JANE ADDAMS IS ONE OF THE MOST LOVED WOMEN IN THE WORLD.	2619
WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVED	. 2620
A. LA SALLE-BUILT FORT ST. LOUIS AT STARVED ROCK.	2620
*B'. STARVED ROCK IS THE MOST WELL-KNOWN STATE PARK.	2620
C. THE ILLINI INDIANS STARVED TO DEATH AT STARVED ROCK.	2620
********	*****
	•
THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF THE ILLINOIS	0367
GOVERNMENT BY LABELING A SERIES OF STATEMENTS TRUE OR FALSE. \$120	
DIRECTIONS - READ EACH SENTENCE. IF IT IS TRUE, CIRCLE THE #A+.	•
IF IT IS FALSE. CIRCLE THE *B*.	•
	e e e e e e e e e e e e e e e e e e e
THE CHIEF OFFICIAL OF THE STATE IS THE GOVERNOR. #A	2597
THE COVERNOR SERVICE A TERM OF THE MEANS HE	
THE GOVERNOR SERVES A TERM OF TWO YEARS. *B	2593
THE POWER OF VETO IS THE RIGHT OF THE GOVERNOR TO CALL OUT THE	2594
STATE MILITIA. * #B	2594
	2 7 7 7
*ALL * GOVERNMENT WORKERS ARE ELECTED. *B	2595
THE STATE GOVERNMENT IS SUPPORTED BY TAXES. #A	2596
SPRINGFIELD IS THE STATE CAPITAL . *A	25 <b>97</b>
THE SENATE MEETS IN THE CENTENNIAL BUILDING. **B	2598
THERE ARE MANY BOOKS AROUS AROUS AND THE STATE OF THE STA	•
THERE ARE MANY BOOKS ABOUT LINCOLN IN THE ILLINOIS STATE	2599
HISTORICAL LIBRARY. #A	, 2599
THE STATE SUPPORTS HOSPITALS FOR HANDLEADED AND OFFICE	
THE STATE SUPPORTS HOSPITALS FOR HANDICAPPED AND DEPENDENT PEOPLE. #A	2600
TOPLE **	2,600
IN SOME KINDS OF COURTS THE JUDGES ARE CALLED JUSTICES AND	26.61
MAGISTRATES. #A:	2601 2601
	2601
FIFTEEN PEOPLE SERVE ON A JURY. *B	2602
	2002
THE CENTENNIAL BUILDING WAS BUILT IN MEMORY OF ILLINOIS 100TH	2603
BIRTHDAY AS A STATE. #A	2603
	2007

THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY CHICAGO LANDMARKS BY MATCHING DESCRIPTIONS AND NAMES OF LANDMARKS.

DIRECTIONS - BOB AND ANN HAVE TAKEN A TRIP TO CHICAGO TO VISIT THE L'ANDMARKS OF THE AREA. THEIR FRIEND, ANDY, IS GIVING THEM A TOUR. MATCH THE CORRECT LANDMARK WITH EACH DESCRIPTION.	0073
A. ADLER PLAETARIUM  B. BOARD OF TRADE  C. CHICAGO WATER TOWER	
D. CHICAGO HISTORICAL SOCIETY  E. FIFLD MUSEUM  F. MERCHANDISE MART	
G. MUSEUM OF SCIENCE AND INDUSTRY H. SHEDD AQUARIUM I. TRIBUNE TOWER	
I HAVE FUN HERE, ANDY TELLS BOB, AND ANN. THIS BUILDING IS FULL OF EXHIBITS OF ANCIENT PEOPLES. PLANTS AND ANIMALS FROM ALL OVER	2604
THE WORLD SINCE WAY BACK. #E	2604 _,2604*
HERE IS A PLACE WHERE ONE MAY LEARN ABOUT STARS. THE SUN. AND OTHER HEAVENLY BODIES. UNDER THE BIG COPPER DOME IS AN	2605 2605
.AUDITORIUM. AA	2605
THIS BUILDING WAS ONE OF THE FEW BUILDINGS LEFT IN THE BURNED AREA AFTER THE CHICAGO FIRE, ANDY SAYS. AT NIGHT IT IS LIGHTED WITH AMBER LIGHTS. #C	2606 2606 2606
ONE OF THE *LARGEST* BUILDINGS IN THE WORLD IS IN CHICAGO. ANDY TELLS BOB AND ANN. IT HOUSES A BANK, AND A POST OFFICE AS WELL	2607 2607
AS MANY SHOPS AND RESTAURANTS. IT A CENTER WHERE MANUFACTURERS HAVE THEIR SHOWROOMS. *F	260 <b>7</b> 2607
HERE WE CAN SEE HOW MANY MODERN INDUSTRIES DEVELOPED. WE SHALL SEE SMALL SCALE MODELS OF HOW THEY ARE BUILT. G	°2608 2608
CORN. SOYBEANS, OATS, WHEAT, AND SOME COTTON ARE BOUGHT AND SOLD HERE, SAYS ANDY. WHY IS IT SO NOISYO ANN ASKS. THE BUYERS ARE TRYING TO OUTBID OTHERS FOR THE GRAIN, ANDY REPLIES. #B	2609 2609 2609
LOOK AT ALL THE DIFFERENT KINDS OF FISHO BOB EXCLAIMS. THERE ARE OVER 10.000 KINDS OF FISH FROM ALL PARTS OF THE WORLD HERE. ANDY TELLS HIM. #H	2610 2610 2610
*********	*****

## D. NORTH EASTERN STATES.

THE STUDENT SHOWS A KNOWLEDGE OF CHIEF OCCUPATION OF EACH STATE OF THE NORTHEAST REGION BY MAD SELECTING THE CORRECT OCCUPATION AND MBD CURRECTLY LABELING THE STATE WITH THE OCCUPATION. %50

0230

DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES. .

0001

MAINE

	• • • •	
C. MAKING TEXTILES. MAKING PAPER. LEATHER WORK. FARMING.	•	2201001
FISHING	٠.,	2301001 = 2301001 = 2301001
D. FARMING, LEATHER WORK, PAPER MAKING, AND PRINTING		2301001
E JEWELRY MAKING POULTRY RAISING	•	2301001
	• 10	
VERMONT		2301002
* *A . DAIRY FARMING. MAKING MAPLE SUGAR. QUARRYING	•	2301002
B. FARMING. FISHING. LUMBERING		2301002
C. MAKING TEXTILES, MAKING PAPER, LEATHER WORK, FARMING,		2301002
FISHING		2301002
D. FARMING, LEATHER WORK, PAPER MAKING, AND PRINTING	•	2301002
E. JEWELRY MAKING. POULTRY RAISING	•	2301002
NEW HAMPSHIRE		2301003
A. DAIRY FARMING. MAKING MAPLE SUGAR. QUARRYING	•	2301003
B. FARMING. FISHING. LUMBERING	•	2301003
C. MAKING TEXTILES, MAKING PAPER LEATHER WORK, FARMING,		2301003
FISHING		2301003
*D. FARMING, LEATHER WORK, PAPER MAKING, AND PRINTING		2301003
E. JEWELRY MAKING. POULTRY RAISING	7	2301003
	٠,٣	
RHODE ISLAND	•	2301004
A. DAIRY FARMING. MAKING MAPLE SUGAR. QUARRYING		2301004
B. FARMING. FISHING. LUMPERING		2301004
C. MAKING TEXTILES. MAKING PAPER. LEATHER WORK, FARMING.		2301004
CIBRING		2301004
D. FARMING, LEATHER WORK, PAPER MAKING, AND PRINTING	•	2301004
*E. JEWELRY MAKING. POULTRY RAISING	•	2301004
MASSACHUSETTS	·	2301005
A. DAIRY FARMING, MAKING MAPLE SUGAR, QUARRYING	•	2301005
B. FARMING. FISHING. LUMBERING	• '	2301005
*C. MAKING TEXTILES. MAKING PAPER. LEATHER WORK. FARMING.		2301005
// FISHING	•	2301005
D. FARMING. LEATHER WORK. PAPER MAKING AND PRINTING	•	2301005
· E. JEWELRY MAKING. POULTRY RAISING		2301005
		•
*****************	****	*****
THE STUDENT WILL BE ABLE TO ASSESS INFORMATION BY CLASSIFYING THE	1F	
VALIDITY OF CONCLUSIONS. \$5m	. 9	:
DISCONO MENDO DE CORRES DE	. =	•
DIRECTIONS - READ THE STORY BELOW CAREFULLY AND THEN READ EACH O	<b>J</b> F .	
THE STATEMENTS FOLLOWING IT. DECIDE WHETHER THE STATEMENT IS		

DIRECTIONS - READ THE STORY BELOW CAREFULLY AND THEN READ EACH OF THE STATEMENTS FOLLOWING IT. DECIDE WHETHER THE STATEMENT IS PROBABLY TRUE, PROBABLY FALSE, OR THAT YOU ARE UNABLE TO SAY WHETHER IT IS TRUE OR FALSE FROM THE INFORMATION PROVIDED IN THE STORY.

A MONEY CROP FROM THE SEA	3120
	3120
IN THE ATLANTIC OCEAN MANY MILES NORTH EAST OF PLYMOUTH THERE	3120
IS A HIGH LEVEL SHELF OF LAND BELOW THE WATER. THIS SHELF IS	3120
CALLED THE GRAND BANK. IT IS A GOOD FEEDING PLACE FOR CODFISH.	3120
THREE TIMES A YEAR MEN GFT TOGETHER AND GO TO THE GRAND BANK TO	3120
FISH. THEY USUALLY RETURN WITH THE BOAT FILLED WITH CODEISH.	3120
AFTER THE FISH IS CLEANED AND SALTED IT IS LEFT IN THE SUN TO	3120
DRY. THE MEAT OF THE COD IS GOOD. THE BONES MAKE FINE FERTILIZER.	3120
THE OIL IS USED FOR MEDICINE.	2170

•	CDAND	BANK WAS	THE .	BEST#	SOURCE	E OF CO	DDFISH	FOR P	LYMOUT	H	•	1	31 31
THE (	URANI							. • • •	4				
CULUI				• :	.*		•		:		•		31
		BLY TRUE				* .		•					31
		BLY FALS	E			•	•		• '		·•	• •	31
€.•	CAN.T	SAY	+ x)				•			•		. '.	31
	•	BANK IS		100 M	ILES FF	ROM PL	YMOUTH	•		•	•		31
_		BLY TRUE		•			<i>:</i> .*				~	•	31
	- •	BLY FALS	E		٠.	•							3
#C•	CANOT	SAY						<b>.</b>			•		3
THE	FISH W	FRE CAUC	HT IN	NETS.	.,,,	•		**	·			•	3
		BĻY TRUE		,		· ·	· •						3
		BLY FALS	i E	ı						••			3
*C•	CANOT	SAY										•	3
CODE	ISH IS	CAUGHT	IN THE	DEEP	EST PAI	RT OF	THE OC	EAN.	,		• . •		3
A.	PROBA	RLY TRUE			6	•••		-			•	•	<b>`3</b>
		RLY FALS	SE .	•					* .	•	·		3
, C•	CANT	SAY				· .			•		. ,		3
CODI	THER A		NE EDO	M 605	e v eli	· . Ļ		•	,				
•	•	IL IS MA Bly true		א נטט	F 1500				•		•		3
	•	BLY FALS		,			•						3
,	CANOT	- 4	a tan	٠,		r	•						3
٠. •					٠			•		. / 3			_
•		JAV .			<b>^</b> .								• .
***	****	*****			*****	*****	*****	****	*****	****	****	***	##
CLIM	STUDEN	**************************************	NS OF T								****	<b>***</b>	<b>**</b>
CLIM IN A ON T THE	STUDEN ATIC C GIVEN HF RLA SOIL A	**************************************	NS OF T %10m TO FAC IMATE	HE NE H WOR OF TH	W ENGLA K. WRI E NEW	AND ST TE #A# Englan	ATES B ' IF TH D STAT	Y SELI IE WORI	DESCE DESCE	THEM RIBES THE	<b>**</b> **	<b>***</b>	**
ON T	STUDEN ATIC C GIVEN HF RLA SOIL A	####### T WILL ( ONDITION LIST. NK NEXT ND/OR CO	NS OF T %10m TO FAC IMATE	HE NE H WOR OF TH	W ENGLA K. WRI E NEW	AND ST TE #A# Englan	ATES B ' IF TH D STAT	Y SELI IE WORI	DESCE DESCE	THEM RIBES THE	****	***	
CLIM IN A ON T THE WORD	STUDEN ATIC C GIVEN HF RLA SOIL A IS *N	T WILL (ONDITION LIST.  NK NEXT ND/OR CO	NS OF T %100 TO FAC IMATE CRIPTIV	HE NE H WOR OF TH E OF	W ENGLA K. WRI E NEW	AND ST TE #A# Englan	ATES B ' IF TH D STAT	Y SELI IE WORI	DESCE DESCE	THEM RIBES THE	###	•••	1
CLIM IN A ON T THE WORD	STUDEN ATIC C GIVEN HF RLA SOIL A IS *N	####### T WILL ( ONDITION LIST. NK NEXT ND/OR CO	NS OF T %100 TO FAC IMATE CRIPTIV	HE NE H WOR OF TH E OF	W ENGLA K. WRI E NEW	AND ST TE #A# Englan	ATES B ' IF TH D STAT	Y SELI IE WORI	DESCE DESCE	THEM RIBES THE	****	***	1
CLIM IN A ON T THE WORD	STUDEN ATIC C GIVEN HF RLA SOIL A IS #N	T WILL (ONDITION LIST.  NK NEXT ND/OR CO	NS OF T %100 TO FAC IMATE CRIPTIV	HE NE H WOR OF TH E OF	W ENGLA K. WRI E NEW	AND ST TE #A# Englan	ATES B ' IF TH D STAT	Y SELI IE WORI	DESCE DESCE	THEM RIBES THE	***	•••	1
CLIM IN A ON T THE WORD ROCK HEAV	STUDEN ATIC C GIVEN HF RLA SOIL A IS #N Y #A	T WILL (ONDITION LIST.  NK NEXT ND/OR COOT DESCRIPTION	TO FAC IMATE IMATE RIPTIV	HE NE H WOR OF TH E OF	W ENGLA K. WRI E NEW	AND ST TE #A# Englan	ATES B ' IF TH D STAT	Y SELI IE WORI	DESCE DESCE	THEM RIBES THE		***	1 1 1
CLIMIN A ON T THE WORD ROCK HEAV HILL LONG	STUDEN ATIC C GIVEN HF BLA SOIL A SOIL A Y #A Y RAIN Y #A	T WILL ( ONDITION LIST.  NK NEXT ND/OR CO OT# DESC	TO FAC IMATE TRIPTIV WINTER	HE NE H WOR OF TH E OF	W ENGLA K. WRI E NEW	AND ST TE #A# Englan	ATES B ' IF TH D STAT	Y SELI IE WORI	DESCE DESCE	THEM RIBES THE		***	1 1 1
CLIMIN A ON T THE WORD ROCK HEAV HILL LONG	STUDEN ATIC C GIVEN HF BLA SOIL A SOIL A Y #A Y RAIN Y #A	T WILL (ONDITION LIST.  NK NEXT ND/OR COOT DESCRIPTION	TO FAC IMATE TRIPTIV WINTER	HE NE H WOR OF TH E OF	W ENGLA K. WRI E NEW	AND ST TE #A# Englan	ATES B ' IF TH D STAT	Y SELI IE WORI	DESCE DESCE	THEM RIBES THE		•••	1 1 1 1
CLIMIN A ON T THE WORD ROCK HEAV HILL LONG	STUDEN ATIC C GIVEN HF RLA SOIL A IS #A Y HA Y HA HOTO	T WILL ( ONDITION LIST.  NK NEXT ND/OR CO OT# DESC	TO FAC IMATE TRIPTIV WINTER	HE NE H WOR OF TH E OF	W ENGLA K. WRI E NEW	AND ST TE #A# Englan	ATES B ' IF TH D STAT	Y SELI IE WORI	DESCE DESCE	THEM RIBES THE		***	1 1 1 1
CLIMIN A ON T THE WORD ROCK HEAV HILL LONG	STUDEN ATIC C GIVEN HF RLA SOIL A IS #A Y HA Y HA HOTO	T WILL ( ONDITION LIST.  NK NEXT ND/OR CO OT# DESC	TO FAC IMATE TRIPTIV WINTER	HE NE H WOR OF TH E OF	W ENGLA K. WRI E NEW	AND ST TE #A# Englan	ATES B ' IF TH D STAT	Y SELI IE WORI	DESCE DESCE	THEM RIBES THE		•••	1 1 1 1
CLIMIN A ON T THE WORD ROCK HEAV HILL LONG	STUDEN ATIC C GIVEN HF RLA SOIL A IS #A Y #A Y RAIN Y #A	T WILL (ONDITION LIST.  NK NEXT ND/OR COOT# DESC	TO FAC IMATE TRIPTIV WINTER	HE NE H WOR OF TH E OF	W ENGLA K. WRI E NEW	AND ST TE #A# Englan	ATES B ' IF TH D STAT	Y SELI IE WORI	DESCE DESCE	THEM RIBES THE		<b>***</b>	1 1 1 1 1
CLIM IN A ON T THE WORD ROCK HEAV HILL LONG MILD SAND MARS	STUDEN ATIC C GIVEN HF BLA SOIL A SOIL A Y #A Y RAIN Y #A HOTO SHOP	T WILL (ONDITION LIST.  NK NEXT ND/OR COOT# DESC	TO FAC IMATE IMATE RIPTIV WINTER	HE NE H WOR OF TH E OF	W ENGLA K. WRI E NEW	AND ST TE #A# Englan	ATES B ' IF TH D STAT	Y SELI IE WORI	DESCE DESCE	THEM RIBES THE		•••	1 1 1 1 1
CLIMIN A ON T THE WORD ROCK HEAV HILL LONG MILD SAND MARS LONG	STUDEN ATIC C GIVEN HF RLA SOIL A IS #N Y #A Y RAIN Y #A O HOTO O SHOP	T WILL (ONDITION LIST.  NK NEXT ND/OR COOT DESCRIPTION	TO FAC TO FAC IMATE ERIPTIV WINTER	HE NE H WOR OF TH E OF #B	W ENGLA K. WRI E NEW	AND ST TE #A# Englan	ATES B ' IF TH D STAT	Y SELI IE WORI	DESCE DESCE	THEM RIBES THE			1 1 1 1 1
CLIMIN A ON T THE WORD ROCK HEAV HILL LONG MILD SAND MARS LONG	STUDEN ATIC C GIVEN HF RLA SOIL A IS #N Y #A Y RAIN Y #A O HOTO O SHOP	T WILL (ONDITION LIST.  NK NEXT ND/OR COOT DESCRIPTION	TO FAC TO FAC IMATE ERIPTIV WINTER	HE NE H WOR OF TH E OF #B	W ENGLA K. WRI E NEW	AND ST TE #A# Englan	ATES B ' IF TH D STAT	Y SELI IE WORI	DESCE DESCE	THEM RIBES THE			**  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

GIVEN A LIST OF FAMOUS NEW ENGLANDERS, THE STUDENT WILL BE ABLE TO APPLY HIS KNOWLEDGE OF THEIR CONTRIBUTIONS TO AMERICAN HISTORY OR CULTURE BY MATCHING THE PERSONALITY WITH HIS HISTORICAL ROLE.	<b>!</b>
THE LIST CONTAINS THE NAMES OF NEW ENGLAND WRITERS. POETS.	
POLITICANS. ETC. MARK EACH BLANK WITH ONE OF THE FOLLOWING CODE LETTERS.	•
A. WRITER B. POET	
C. POLITICIAN D. OTHER	
JOHN ADAMSC	165
JOHN GREENLEAF WHITTIER *8	166
RALPH WALDO EMERSON +A	166
JOHN KENNEDY +C	166
ROBERT FROST +B	166
PAUL REVERE +D	166
CALVIN COOLIDGE +C	166
HENRY DAVID THORFAU +A	166
NATHANIEL HAWTHORNE #A	166
DANIEL WEBSTER +C	166
LOUSA MAY ALCOTT +A	166
JOHNNY %CHAPMAND APPLESEED +D	167
HENRY LONGFELLOW +B	
SAMUEL ADAMS +C	16.7
THOMAS PAINE +A	167
THOUSENE THE THE	<b>167</b>
***************************************	********
THE STUDENT WILL BE ABLE TO ASSESS INFORMATION BY CLASSIFYING TH	E 042
VALIDITY OF CONCLUSIONS. %411	
DIRECTIONS - READ THE STORY BELOW CAREFULLY AND THEN READ EACH OF THE STATEMENTS FOLLOWING IT. DECIDE WHETHER THE STATEMENT IS	F
PROBABLY TRUE, PROBABLY FALSE, OR THAT YOU ARE UNABLE TO SAY WHETHER IT IS TRUE OR FALSE FROM THE INFORMATION PROVIDED IN THE	
STORY	
EVEN LONG AGO WHEN THE DUTCH LIVED IN THE VILLAGE OF NEW AMSTERDAM. THE HARBOR WAS A BUSY PLACE. AFTER THE COLONIES BECAM	31. E 31.

	•	
TO WEAR OR USE BEFORE THEY WERE SHIPPED.		3111
HUNDREDS OF FACTORIES WERE BUILT IN NEW YORK CITY.		3111
- *A. PROBABLY TRUE	•	3111
B. PROBABLY FALSE	•	3111
C. CANOT SAY	,	3111
MANY PEOPLE IN NEW YORK CITY WERE, SHIP BUILDERS'.	· ·	3112
A. PROBABLY TRUE		3112
B. PROBABLY FALSE		3112
#C. CAN.T SAY		3117-
PEOPLE HAD LEARNED THAT THEY COULD MAKE MORE MONEY FROM		3113
MANUFACTURED GOODS THAN BY SELLING THE RAW MATERIALS.		3113
#A. PROBABLY TRUE	•	31.13
B. PROHABLY FALSE C. CAN.T SAY		3113
Co CANOT SAY		2113
AS NEW YORK GREW TO BE A LARGE CITY MORE PEOPLE BECAME FARMERS.		3114
A. PROBABLY TRUE	•	3114
*B. PROBABLY FALSE C. CAN.T SAY	_	3114
CO CANOL SAY	, <b>*</b>	2114
	,	
*****************	******	****
THE STUDENT WILL SHOW KNOWLEDGE OF THE SEQUENCE OF EVENTS IN THE	<b>F</b>	0423
BUILDING OF NEW YORK CITY BY ARRANGING EVENTS IN CHRONOLOGICAL		0423
ORDFR. %50		:
	• •	7
DIRFCTIONS - NUMBER THE FOLLOWING EVENTS IN THE ORDER IN WHICH THEY OCCURRED.		
THE TOCKONNED		
SETTLERS BEGAN TO SHIP FURS TO EUROPEAN MARKETS. #2		3679
NEW YORK CITY BECAME THE LARGEST CITY IN THE NEW WORLD +5		3080
HEW TORK CITT BECKME THE EARSEST CITY IN THE NEW WORLDS	•	3()6()
DUTCH SETTLERS CAME TO NEW AMSTERDAM. #1		3081
MANY IMMIGRANTS CAME TO LIVE IN THE HARBOR CITY OF NEW YORK	2	3082
THAT THE TORANTS CAME TO LIVE IN THE HARBOR CITY OF NEW YORKS W	<b>J</b>	2002
SHIPS. TRAINS. TRUCKS. AND BARGES BROUGHT RAW MATERIAL FOR NEW		3083
YORK FACTORIES. #4 . )		3083
**********************	******	****
THE STUDENT WILL SHOW HIS KNOWLEDGE OF THE CONTRIBUTION GOOD	•	0417
HARBORS PLAYED IN NEW YORK CITYS GROWTH BY CHOOSING THE TRUE STATEMENTS FROM A LIST. \$40	,	
STATEMENTS FROM A LISTA BAG		,
DIRECTIONS - CIRCLE THE *A* IN FRONT OF EACH STATEMENT THAT IS		
TRUE. CIRCLE THE *B* IN FRONT OF EACH STATEMENT THAT IS FALSE.	.*	
AN EXCELLENT HARBOR HELPED NEW YORK BECOME A GOOD SEAPORT. *A		3049
( )		ンロマブ
NEW YORK BECAME A GOOD SEAPORT BECAUSE ALL OF THE PEOPLE LIVING	· .	3050
THERE WERE SAILORS. #B		3050

MOUNTAINS SURROUNDING THE CITY PROTECTED SHIPS THAT SAILED INTO NEW YORK HARBOR. *B	3053 3053
*******************************	****
THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF HOW NEW YORKERS	0418
WORK TOGETHER TO SOLVE PROBLEMS BY MATCHING THE PROBLEM WITH	. 0420
ATTEMPTED SOLUTIONS. %58	
DIRECTIONS - NEW YORKERS WORK TOGETHER TO SOLVE THEIR PROBLEMS.	0102
MATCH THE PROBLEM BELOW WITH THE SOLUTION.  A. DAMS BUILT TO SAVE WATER	
H. MORE POWER PLANTS BUILT	4
C. TALL BUILDINGS WERE BUILT D. NEW APARTMENTS BUILT	1
F. BIG BRIDGES WERE BUILT	Const.
F. OLD BUILDINGS TORN DOWN	
CROWDED APARTMENTS +D	3054
SOME BUILDINGS WERE VERY OLD * F	3055
NEED FOR A BETTER WATER SUPPLY "A	3056
NOT + ENOUGH ELECTRICITY +B	3057
LITTLE SPACE ( +C )	3058
ETTILL STACE TO	
CITTLE SPACE ( *C	
**************************************	******
	*******
***************************************	******
	******
***************************************	*******
E. PACIFIC NORTH WEST  THE STUDENT SHOWS A KNOWLEDGE OF CHIEF OCCUPATIONS OF THE PACIFIC	*******
E. PACIFIC NORTH WEST  THE STUDENT SHOWS A KNOWLEDGE OF CHIEF OCCUPATIONS OF THE PACIFIC NORTHWEST AREA BY MAD SELECTING THE CORRECT OCCUPATION AND MBD	*******
E. PACIFIC NORTH WEST  THE STUDENT SHOWS A KNOWLEDGE OF CHIEF OCCUPATIONS OF THE PACIFIC NORTHWEST AREA BY MAIL SELECTING THE CORRECT OCCUPATION AND MBILL CORRECTLY LABELING THE STATE WITH THE OCCUPATION. %50	0244
E. PACIFIC NORTH WEST  THE STUDENT SHOWS A KNOWLEDGE OF CHIEF OCCUPATIONS OF THE PACIFIC NORTHWEST AREA BY MAD SELECTING THE CORRECT OCCUPATION AND MBD CORRECTLY LARELING THE STATE WITH THE OCCUPATION. %5D  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	*******
E. PACIFIC NORTH WEST  THE STUDENT SHOWS A KNOWLEDGE OF CHIEF OCCUPATIONS OF THE PACIFIC NORTHWEST AREA BY MAD SELECTING THE CORRECT OCCUPATION AND MBD CORRECTLY LABELING THE STATE WITH THE OCCUPATION. %50  DIRECTIONS — MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	0244
E. PACIFIC NORTH WEST  THE STUDENT SHOWS A KNOWLEDGE OF CHIEF OCCUPATIONS OF THE PACIFIC NORTHWEST AREA BY MAD SELECTING THE CORRECT OCCUPATION AND MBD CORRECTLY LABELING THE STATE WITH THE OCCUPATION. %5D  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	0244 0001 2301114
E. PACIFIC NORTH WEST  THE STUDENT SHOWS A KNOWLEDGE OF CHIEF OCCUPATIONS OF THE PACIFIC NORTHWEST AREA BY MAD SELECTING THE CORRECT OCCUPATION AND MBD CORRECTLY LABELING THE STATE WITH THE OCCUPATION. %50  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	0244
E. PACIFIC NORTH WEST  THE STUDENT SHOWS A KNOWLEDGE OF CHIEF OCCUPATIONS OF THE PACIFIC NORTHWEST AREA BY MAD SELECTING THE CORRECT OCCUPATION AND MBD CORRECTLY LABELING THE STATE WITH THE OCCUPATION. %5D  DIRECTIONS — MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  IDAHO  A. MINING. CATTLE AND SHEEP RAISING. FARMING #B. LUMBERING. MINING. FARMING C. LUMBERING. FARMING. FOOD PREPARATION	0244 0001 2301114 2301114 2301114 2301114
E. PACIFIC NORTH WEST  THE STUDENT SHOWS A KNOWLEDGE OF CHIEF OCCUPATIONS OF THE PACIFIC NORTHWEST AREA BY MAD SELECTING THE CORRECT OCCUPATION AND MBD CORRECTLY LABELING THE STATE WITH THE OCCUPATION. %5D  DIRECTIONS — MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  IDAHO  A. MINING, CATTLE AND SHEEP RAISING, FARMING  "B. LUMBERING, MINING, FARMING  C. LUMBERING, FARMING, FISHING, FOOD PREPARATION  D. LUMBERING, PAPERMAKING, BUILDING SHIPS AND AIRCRAFT	0244 0001 2301114 2301114 2301114 2301114 2301114
E. PACIFIC NORTH WEST  THE STUDENT SHOWS A KNOWLEDGE OF CHIEF OCCUPATIONS OF THE PACIFIC NORTHWEST AREA BY SAI SELECTING THE CORRECT OCCUPATION AND SBI CORRECTLY LABELING THE STATE WITH THE OCCUPATION. SSI DIRECTIONS — MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  IDAHO  A. MINING. CATTLE AND SHEEP RAISING. FARMING  B. LUMBERING. MINING. FARMING C. LUMBERING. FARMING. FOOD PREPARATION D. LUMBERING. PAPERMAKING. BUILDING SHIPS AND AIRCRAFT E. MINING. SMELTING. SHEEP RAISING. FARMING	0244 0001 2301114 2301114 2301114 2301114 2301114 2301114
E. PACIFIC NORTH WEST  THE STUDENT SHOWS A KNOWLEDGE OF CHIEF OCCUPATIONS OF THE PACIFIC NORTHWEST AREA BY MAD SELECTING THE CORRECT OCCUPATION AND MBD CORRECTLY LABELING THE STATE WITH THE OCCUPATION. %5D  DIRECTIONS — MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  IDAHO  A. MINING. CATTLE AND SHEEP RAISING. FARMING  "B. LUMBERING. MINING. FARMING  C. LUMBERING. FARMING. FOOD PREPARATION  D. LUMBERING. PAPERMAKING. BUILDING SHIPS AND AIRCRAFT  E. MINING. SMELTING. SHEEP RAISING. FARMING	0244 0001 2301114 2301114 2301114 2301114 2301114 2301115
E. PACIFIC NORTH WEST  THE STUDENT SHOWS A KNOWLEDGE OF CHIEF OCCUPATIONS OF THE PACIFIC NORTHWEST AREA BY SAI SELECTING THE CORRECT OCCUPATION AND SBI CORRECTLY LABELING THE STATE WITH THE OCCUPATION. SSI DIRECTIONS — MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  IDAHO  A. MINING. CATTLE AND SHEEP RAISING. FARMING  B. LUMBERING. MINING. FARMING C. LUMBERING. FARMING. FOOD PREPARATION D. LUMBERING. PAPERMAKING. BUILDING SHIPS AND AIRCRAFT E. MINING. SMELTING. SHEEP RAISING. FARMING	0244 0001 2301114 2301114 2301114 2301114 2301114 2301114
E. PACIFIC NORTH WEST  THE STUDENT SHOWS A KNOWLEDGE OF CHIEF OCCUPATIONS OF THE PACIFIC NORTHWEST AREA BY MAD SELECTING THE CORRECT OCCUPATION AND MBD CORRECTLY LABELING THE STATE WITH THE OCCUPATION. %5D  DIRECTIONS — MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  IDAHO  A. MINING. CATTLE AND SHEEP RAISING. FARMING #B. LUMBERING. MINING. FISHING. FOOD PREPARATION D. LUMBERING. PAPERMAKING. BUILDING SHIPS AND AIRCRAFT E. MINING. SMELTING. SHEEP RAISING. FARMING MONTANA A. MINING. CATTLE AND SHEEP RAISING. FARMING B. LUMBERING. MINING. FARMING C. LUMBERING. MINING. FARMING	0244  0001  2301114 2301114 2301114 2301114 2301115 2301115 2301115 2301115
E. PACIFIC NORTH WEST  THE STUDENT SHOWS A KNOWLEDGE OF CHIEF OCCUPATIONS OF THE PACIFIC NORTHWEST AREA BY MAD SELECTING THE CORRECT OCCUPATION AND MBD CORRECTLY LABELING THE STATE WITH THE OCCUPATION. %50  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  IDAHO  A. MINING. CATTLE AND SHEEP RAISING. FARMING  TO LUMBERING. MINING. FISHING. FOOD PREPARATION  D. LUMBERING. PAPERMAKING. BUILDING SHIPS AND AIRCRAFT E. MINING. SMELTING. SHEEP RAISING. FARMING  MONTANA  A. MINING. CATTLE AND SHEEP RAISING. FARMING  MONTANA  A. MINING. CATTLE AND SHEEP RAISING. FARMING  C. LUMBERING. MINING. FARMING.  D. LUMBERING. PAPERMAKING. BUILDING SHIPS AND AIRCRAFT	0244  0001  2301114 2301114 2301114 2301114 2301115 2301115 2301115 2301115
THE STUDENT SHOWS A KNOWLEDGE OF CHIEF OCCUPATIONS OF THE PACIFIC NORTHWEST AREA BY MAD SELECTING THE CORRECT OCCUPATION AND MBD CORRECTLY LABELING THE STATE WITH THE OCCUPATION. %5D DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  IDAHO  A. MINING. CATTLE AND SHEEP RAISING. FARMING B. LUMBERING. FARMING. FISHING. FOOD PREPARATION D. LUMBERING. PAPERMAKING. BUILDING SHIPS AND AIRCRAFT E. MINING. SMELTING. SHEEP RAISING. FARMING MONTANA A. MINING. CATTLE AND SHEEP RAISING. FARMING B. LUMBERING. MINING. FARMING C. LUMBERING. FARMING. FISHING. FOOD PREPARATION	0244  0001  2301114 2301114 2301114 2301114 2301115 2301115 2301115

<b>,</b>	
H. LUMBERING. MINING. FARMING	2201114
*C. LUMBERING. FARMING. FISHING. FOOD PREPARATION	2301116
	2301116
D. LUMBERING. PAPERMAKING. BUILDING SHIPS AND AIRCRAFT	2301116
F. MINING. SMELTING. SHEPP RAISING. FARMING	2301116
vieurnezon	
WASHINGTON	2301117
A. MINING. CATTLE AND SHEEP REISING. FARMING	2301117
B. LUMBERING. MINING. FARMING	2301117
Collumbering. Farming. Fishing. Food Preparation	2301117
#D. LUMBERING. PAPERMAKING. BUILDING SHIPS AND AIRCRAFT	2301117
F. MINING . SMELTING . SHEEP RAISING . FARMING	2301117
The strategies of the first of the first strategies and the strategies of the strate	2 NJIII
WYOMING	2301118
#A. MINING, CATTLE AND SHEEP RAISING, FARMING	•
	2301118
B. LUMBERING. MINING. FARMING	2301118
C. LUMBERING FARMING. FISHING. FOOD PREPARATION	2301118
D. LUMBERING. PAPERMAKING, BUILDING SHIPS AND AIRCRAFTS	2301118
F. MINING. SMELTING. SHFFP RAISING. FARMING	2301118
	· · · · · · · · · · · · · · · · · · ·
*************	
	New B
	,
F. SOUTH AND SOUTH FAST	•
F. SOUTH AND SOUTH FAST	•
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF	0236
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING TO	
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF	
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING THE RESOURCES WITH GIVEN STATES #44	
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING TO	
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING THE RESOURCES WITH GIVEN STATES #40.	<b>1€</b>
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING TO RESOURCES WITH GIVEN STATES. %40.  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	<b>1€</b>
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING TO RESOURCES WITH GIVEN STATES. #48.  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	0001
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING THE RESOURCES WITH GIVEN STATES. %44.  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	0001
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING TO RESOURCES WITH GIVEN STATES. 840.  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  LIMESTONE  A. ALABAMA. VIRGINIA. KENTUCKY, TENNESSEE	0001 2301085 2301085
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING TO RESOURCES WITH GIVEN STATES. %40°  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  LIMESTONE  A. ALABAMA, VIRGINIA, KENTUCKY, TENNESSEE  #F. MISSISSIPPI, ALABAMA, FLORIDA, GEORGIA	2301085 2301085 2301085 2301085
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING TO RESOURCES WITH GIVEN STATES. 840.  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  LIMESTONE  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE	0001 2301085 2301085
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING TO RESOURCES WITH GIVEN STATES. %40.  DIRECTIONS — MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  LIMESTONE  A. ALABAMA, VIRGINIA, KENTUCKY, TENNESSEE  TO MISSISSIPPI, ALABAMA, FLORIDA, GEORGIA  C. TEXAS, LOUISIANA, ARKANSAS, OKLAHOMA	2301085 2301085 2301085 2301085 2301085
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING TO RESOURCES WITH GIVEN STATES. %40.  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  LIMESTONE  A. ALABAMA, VIRGINIA, KENTUCKY, TENNESSEE  *F. MISSISSIPPI, ALABAMA, FLORIDA, GEORGIA  C. TEXAS, LOUISIANA, ARKANSAS, OKLAHOMA  OIL	2301085 2301085 2301085 2301085 2301086
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING TO RESOURCES WITH GIVEN STATES. %40.  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  LIMESTONE  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE  TO MISSISSIPPI. ALABAMA. FLORIDA. GEORGIA  C. TEXAS. LOUISIANA. ARKANSAS. OKLAHOMA  OIL  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE	2301085 2301085 2301085 2301085 2301085
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING TO RESOURCES WITH GIVEN STATES. %40.  DIRECTIONS — MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  LIMESTONE  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE  **E. MISSISSIPPI. ALABAMA. FLORIDA. GEORGIA  C. TEXAS. LOUISIANA. ARKANSAS. OKLAHOMA  OIL	2301085 2301085 2301085 2301085 2301086 2301086
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING THE RESOURCES WITH GIVEN STATES. 840.  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  LIMESTONE  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE  *P. MISSISSIPPI. ALABAMA. FLORIDA. GEORGIA  C. TEXAS. LOUISIANA. ARKANSAS. OKLAHOMA  OIL  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE  B. MISSISSIPPI. ALABAMA. FLORIDA. GEORGIA	2301085 2301085 2301085 2301085 2301086 2301086 2301086
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING THRESOURCES WITH GIVEN STATES. %40.  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  LIMESTONE  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE  TO MISSISSIPPI. ALABAMA. FLORIDA. GEORGIA  C. TEXAS. LOUISIANA. ARKANSAS. OKLAHOMA  OIL  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE	2301085 2301085 2301085 2301085 2301086 2301086
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING THRESOURCES WITH GIVEN STATES. 840.  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  LIMESTONE  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE  *F. MISSISSIPPI. ALABAMA. FLORIDA. GEORGIA  C. TEXAS. LOUISIANA. ARKANSAS. OKLAHOMA  OIL  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE  B. MISSISSIPPI. ALABAMA. FLORIDA. GEORGIA  **C. TEXAS. LOUISIANA. ARKANSAS. OKLAHOMA**	2301085 2301085 2301085 2301085 2301086 2301086 2301086 2301086
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING TO RESOURCES WITH GIVEN STATES. %40.  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  LIMESTONE  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE  #F. MISSISSIPPI. ALABAMA. FLORIDA. GEORGIA  C. TEXAS. LOUISIANA. ARKANSAS. OKLAHOMA  OIL  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE  B. MISSISSIPPI. ALABAMA. FLORIDA. GEORGIA  **C. TEXAS. LOUISIANA. ARKANSAS. OKLAHOMA**  NATURAL GAS	2301085 2301085 2301085 2301085 2301086 2301086 2301086 2301086
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE-LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING TO RESOURCES WITH GIVEN STATES. %40.  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  LIMESTONE  A. ALABAMA, VIRGINIA, KENTUCKY, TENNESSEE  *F. MISSISSIPPI, ALABAMA, FLORIDA, GEORGIA  C. TEXAS, LOUISIANA, ARKANSAS, OKLAHOMA  OIL  A. ALABAMA, VIRGINIA, KENTUCKY, TENNESSEE  B. MISSISSIPPI, ALABAMA, FLORIDA, GEORGIA  *C. TEXAS, LOUISIANA, ARKANSAS, OKLAHOMA  NATURAL GAS  A. ALABAMA, VIRGINIA, KENTUCKY, TENNESSEE	2301085 2301085 2301085 2301085 2301086 2301086 2301086 2301086 2301087 2301087
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING TO RESOURCES WITH GIVEN STATES. #40.  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  LIMESTONE  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE  #E. MISSISSIPPI. ALABAMA. FLORIDA. GEORGIA  C. TEXAS. LOUISIANA. ARKANSAS. OKLAHOMA  OIL  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE  B. MISSISSIPPI. ALABAMA. FLORIDA. GEORGIA  **C. TEXAS. LOUISIANA. ARKANSAS. OKLAHOMA*  NATURAL GAS  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE  B. MISSISSIPPI. ALABAMA. FLORIDA. GEORGIA	2301085 2301085 2301085 2301085 2301086 2301086 2301086 2301086 2301087 2301087 2301087
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE-LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING TO RESOURCES WITH GIVEN STATES. %40.  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  LIMESTONE  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE  B. MISSISSIPPI. ALABAMA. FLORIDA. GEORGIA  C. TEXAS. LOUISIANA. ARKANSAS. OKLAHOMA  OIL  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE  B. MISSISSIPPI. ALABAMA. FLORIDA. GEORGIA  **C. TEXAS. LOUISIANA. ARKANSAS. OKLAHOMA*  NATURAL GAS  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE	2301085 2301085 2301085 2301085 2301086 2301086 2301086 2301086 2301087 2301087
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING TO RESOURCES WITH GIVEN STATES. #40  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  LIMESTONE  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE  **E. MISSISSIPPI. ALABAMA. FLORIDA. GEORGIA  C. TEXAS. LOUISIANA. ARKANSAS. OKLAHOMA  OIL  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE  B. MISSISSIPPI. ALABAMA. FLORIDA. GEORGIA  **C. TEXAS. LOUISIANA. ARKANSAS. OKLAHOMA**  NATURAL GAS  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE  B. MISSISSIPPI. ALABAMA. FLORIDA. GEORGIA  **C. TEXAS. LOUISIANA. ARKANSAS. OKLAHOMA**	2301085 2301085 2301085 2301085 2301086 2301086 2301086 2301086 2301087 2301087 2301087
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING THRESOURCES WITH GIVEN STATES. #40.  DIRECTIONS — MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  LIMESTONE  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE  #6. MISSISSIPPI. ALABAMA. FLORIDA. GEORGIA  C. TEXAS. LOUISIANA. ARKANSAS. OKLAHOMA  OIL  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE  B. MISSISSIPPI. ALABAMA. FLORIDA. GEORGIA  #C. TEXAS. LOUISIANA. ARKANSAS. OKLAHOMA*  NATURAL GAS  A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE  B. MISSISSIPPI. ALABAMA. FLORIDA. GEORGIA	2301085 2301085 2301085 2301085 2301086 2301086 2301086 2301086 2301087 2301087 2301087
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING TO RESOURCES WITH GIVEN STATES. 340  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  LIMESTONE A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE F. MISSISSIPPI. ALABAMA. FLORIDA. GEORGIA C. TEXAS. LOUISIANA. ARKANSAS. OKLAHOMA  OIL A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE B. MISSISSIPPI. ALABAMA. FLORIDA. GEORGIA *C. TEXAS. LOUISIANA. ARKANSAS. OKLAHOMA*  NATURAL GAS A. ALABAMA. VIRGINIA. KENTUCKY. TENNESSEE B. MISSISSIPPI. ALABAMA. FLORIDA. GEORGIA *C. TEXAS. LOUISIANA. ARKANSAS. OKLAHOMA  COAL	2301085 2301085 2301085 2301085 2301086 2301086 2301086 2301087 2301087 2301087 2301087
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING TO RESOURCES WITH GIVEN STATES. ** ** ** ** ** ** ** ** ** ** ** ** **	2301085 2301085 2301085 2301085 2301086 2301086 2301086 2301087 2301087 2301087 2301087 2301088 2301088
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING TO RESOURCES WITH GIVEN STATES. #40.  DIRECTIONS — MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  LIMESTONE  A. ALABAMA, VIRGINIA, KENTUCKY, TENNESSEE  #F. MISSISSIPPI, ALABAMA, FLORIDA, GEORGIA  C. TEXAS, LOUISIANA, ARKANSAS, OKLAHOMA  OIL  A. ALABAMA, VIRGINIA, KENTUCKY, TENNESSEE  B. MISSISSIPPI, ALABAMA, FLORIDA, GEORGIA  #C. TEXAS, LOUISIANA, ARKANSAS, OKLAHOMA  NATURAL GAS  A. ALABAMA, VIRGINIA, KENTUCKY, TENNESSEE  B. MISSISSIPPI, ALABAMA, FLORIDA, GEORGIA  #C. TEXAS, LOUISIANA, ARKANSAS, OKLAHOMA  COAL  #A. ALABAMA, VIRGINIA, KENTUCKY, TENNESSEF  B. MISSISSIPPI, ALABAMA, FLORIDA, GEORGIA	2301085 2301085 2301085 2301085 2301086 2301086 2301086 2301087 2301087 2301087 2301087 2301088 2301088 2301088
THE PUPIL WILL DEMONSTRATE HIS KNOWLEDGE OF THE-LOCATION OF SELECTED NATURAL RESOURCES OF THE SOUTH BY CORRECTLY MATCHING TO RESOURCES WITH GIVEN STATES. #40.  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  LIMESTONE  A. ALABAMA, VIRGINIA, KENTUCKY, TENNESSEE  #6. MISSISSIPPI, ALABAMA, FLORIDA, GEORGIA  C. TEXAS, LOUISIANA, ARKANSAS, OKLAHOMA  OIL  A. ALABAMA, VIRGINIA, KENTUCKY, TENNESSEE  B. MISSISSIPPI, ALABAMA, FLORIDA, GEORGIA  #C. TEXAS, LOUISIANA, ARKANSAS, OKLAHOMA."  NATURAL GAS  A. ALABAMA, VIRGINIA, KENTUCKY, TENNESSEE  B. MISSISSIPPI, ALABAMA, FLORIDA, GEORGIA  #C. TEXAS, LOUISIANA, ARKANSAS, OKLAHOMA  COAL  #A. ALABAMA, VIRGINIA, KENTUCKY, TENNESSEF	2301085 2301085 2301085 2301085 2301086 2301086 2301086 2301087 2301087 2301087 2301087 2301088 2301088

ERIC SELECTING THE CORRECT FACTS ABOUT IT IN GIVEN SITUATIONS. \$611

## CHOICES.

THE TENNESSEE VALLEY MAY BE REFERRED TO AS A	2301089
A. WATER BASIN.	- 2301089
R. DAM.	2301089
C. SHOAL.	2301089
*D. WATERSHED.	2301089
THE TYA HAS HELPED TO DEVELOP THE RESOURCES OF THE TENNESSEE	2301090
, VALLEY BY	2301090
A. CONTROLLING FLOODS.	2301090
B. IMPROVING NAVIGATION.	2301090
C PRODUCING ELECTRIC POWER.	2301090
*D. ALL OF THE ABOVE :	2301090
OAK RIDGE. TENNESSEE IS FAMOUS FOR ITS	2301091
WAR RIDGE TENNESSEE IS FAMOUS FOR ITS  #A. ATOMIC ENERGY PLANT.	2301091
B. FOREST CONSERVATION.	2301091
C. SOIL CONSERVATION PROGRAM.	2301091
A SOIL CENSERVATION PROGRAMMEN	. 2301071
TVA-S PROGRAM OF SOIL AND FOREST CONSERVATION IS CLOSELY RELATED TO	2301092
The state of the s	2301092
A: ATOMIC FNERGY DEVELOPMENT.	2301092
*B. FLOOD CONTROL.	2301092
C. DAMS AND RESERVOIRS.	2301092
D. NONE OF THE ABOVE	2301092
A. PREVENT DISTRUCTION OF FORESTS BY IMPOSING LAWS ON LUMBER	
COMPANIES.  B. TEACH FARMERS TO ROTATE THEIR CROPS.  C. TEACH FARMERS TO PLOW LAND SLOPES HORIZONTALLY.  #D. PREVENT THE TOPSOIL FROM BEING CARRIED AWAY AFTER FLOODS OR RAINS.	
B. TEACH FARMERS TO ROTATE THEIR CROPS.  C. TEACH FARMERS TO PLOW LAND SLOPES HORIZONTALLY.  *D. PREVENT THE TOPSOIL FROM BEING CARRIED AWAY AFTER FLOODS OR	1683
B. TEACH FARMERS TO ROTATE THEIR CROPS.  C. TEACH FARMERS TO PLOW LAND SLOPES HORIZONTALLY.  *D. PREVENT THE TOPSOIL FROM BEING CARRIED AWAY AFTER FLOODS OR RAINS.	
B. TEACH FARMERS TO ROTATE THEIR CROPS.  C. TEACH FARMERS TO PLOW LAND SLOPES HORIZONTALLY.  *D. PREVENT THE TOPSOIL FROM BEING CARRIED AWAY AFTER FLOODS OR RAINS.  HOW DID THE TVA HELP INDUSTRY IN THE SOUTHO  A. IT PROVIDED MANPOWER.  B. IT PRODUCED NEW WAYS OF GETTING GOODS TO MARKET.	
B. TEACH FARMERS TO ROTATE THEIR CROPS.  C. TEACH FARMERS TO PLOW LAND SLOPES HORIZONTALLY.  *D. PREVENT THE TOPSOIL FROM BEING CARRIED AWAY AFTER FLOODS OR RAINS.  HOW DID THE TVA HELP INDUSTRY IN THE SOUTHO  A. IT PROVIDED MANPOWER.  B. IT PRODUCED NEW WAYS OF GETTING GOODS TO MARKET.  *C. IT PROVIDED THE ENERGY NEEDED TO RUN THE PLANTS.	
B. TEACH FARMERS TO ROTATE THEIR CROPS.  C. TEACH FARMERS TO PLOW LAND SLOPES HORIZONTALLY.  *D. PREVENT THE TOPSOIL FROM BEING CARRIED AWAY AFTER FLOODS OR RAINS.  HOW DID THE TVA HELP INDUSTRY IN THE SOUTHO  A. IT PROVIDED MANPOWER.  B. IT PRODUCED NEW WAYS OF GETTING GOODS TO MARKET.	
B. TEACH FARMERS TO ROTATE THEIR CROPS.  C. TEACH FARMERS TO PLOW LAND SLOPES HORIZONTALLY.  *D. PREVENT THE TOPSOIL FROM BEING CARRIED AWAY AFTER FLOODS OR RAINS.  HOW DID THE TVA HELP INDUSTRY IN THE SOUTHO  A. IT PROVIDED MANPOWER.  B. IT PRODUCED NEW WAYS OF GETTING GOODS TO MARKET.  *C. IT PROVIDED THE ENERGY NEEDED TO RUN THE PLANTS.	
B. TEACH FARMERS TO ROTATE THEIR CROPS.  C. TEACH FARMERS TO PLOW LAND SLOPES HORIZONTALLY.  *D. PREVENT THE TOPSOIL FROM BEING CARRIED AWAY AFTER FLOODS OR RAINS.  HOW DID THE TVA HELP INDUSTRY IN THE SOUTHO  A. IT PROVIDED MANPOWER.  B. IT PRODUCED NEW WAYS OF GETTING GOODS TO MARKET.  *C. IT PROVIDED THE ENERGY NEEDED TO RUN THE PLANTS.	
B. TEACH FARMERS TO ROTATE THEIR CROPS.  C. TEACH FARMERS TO PLOW LAND SLOPES HORIZONTALLY.  *D. PREVENT THE TOPSOIL FROM BEING CARRIED AWAY AFTER FLOODS OR RAINS.  HOW DID THE TVA HELP INDUSTRY IN THE SOUTHO A. IT PROVIDED MANPOWER.  B. IT PROVIDED MANPOWER.  *C. IT PROVIDED THE ENERGY NEEDED TO RUN THE PLANTS.  D. IT ADDED NEW MINERALS TO THE LAND.  THE STUDENT CAN DISPLAY HIS ABILITY TO RECALL THE SIGNIFICANCE OF	1683
B. TEACH FARMERS TO ROTATE THEIR CROPS.  C. TEACH FARMERS TO PLOW LAND SLOPES HORIZONTALLY.  **D. PREVENT THE TOPSOIL FROM BEING CARRIED AWAY AFTER FLOODS OR RAINS.  HOW DID THE TVA HELP INDUSTRY IN THE SOUTHO.  A. IT PROVIDED MANPOWER.  B. IT PROVIDED NEW WAYS OF GETTING GOODS TO MARKET.  **C. IT PROVIDED THE ENERGY NEEDED TO RUN THE PLANTS.  D. IT ADDED NEW MINERALS TO THE LAND.  THE STUDENT CAN DISPLAY HIS ABILITY TO RECALL THE SIGNIFICANCE OF HOW SELECTED PHYSICAL FEATURES CONTRIBUTED TO THE DEVELOPMENTAL	1683
B. TEACH FARMERS TO ROTATE THEIR CROPS.  C. TEACH FARMERS TO PLOW LAND SLOPES HORIZONTALLY.  *D. PREVENT THE TOPSOIL FROM BEING CARRIED AWAY AFTER FLOODS OR RAINS.  HOW DID THE TVA HELP INDUSTRY IN THE SOUTHO A. IT PROVIDED MANPOWER.  B. IT PROVIDED MANPOWER.  *C. IT PROVIDED THE ENERGY NEEDED TO RUN THE PLANTS.  D. IT ADDED NEW MINERALS TO THE LAND.  THE STUDENT CAN DISPLAY HIS ABILITY TO RECALL THE SIGNIFICANCE OF	1683
H. TEACH FARMERS TO ROTATE THEIR CROPS.  C. TEACH FARMERS TO PLOW LAND SLOPES HORIZONTALLY.  *D. PREVENT THE TOPSOIL FROM BEING CARRIED AWAY AFTER FLOODS OR RAINS.  HOW DID THE TVA HELP INDUSTRY IN THE SOUTHO.  A. IT PROVIDED MANPOWER.  B. IT PRODUCED NEW WAYS OF GETTING GOODS TO MARKET.  *C. IT PROVIDED THE ENERGY NEEDED TO RUN THE PLANTS.  D. IT ADDED NEW MINERALS TO THE LAND.  THE STUDENT CAN DISPLAY HIS ABILITY TO RECALL THE SIGNIFICANCE OF HOW SELECTED PHYSICAL FFATURES CONTRIBUTED TO THE DEVELOPMENTAL PATTERN OF THE REGION OF SOUTHERN AND SOUTHEASTERN UNITED STATES BY APPLYING THE APPROPRIATE FEATURES IN GIVEN SITUATIONS. \$130	1683 ************************************
B. TEACH FARMERS TO ROTATE THEIR CROPS.  C. TEACH FARMERS TO PLOW LAND SLOPES HORIZONTALLY.  **D. PREVENT THE TOPSOIL FROM BEING CARRIED AWAY AFTER FLOODS OR RAINS.  HOW DID THE TVA HELP INDUSTRY IN THE SOUTHO  A. IT PROVIDED MANPOWER.  B. IT PRODUCED NEW WAYS OF GETTING GOODS TO MARKET.  **C. IT PROVIDED THE ENERGY NEEDED TO RUN THE PLANTS.  D. IT ADDED NEW MINERALS TO THE LAND.  ***********************************	1683
B. TEACH FARMERS TO ROTATE THEIR CROPS.  C. TEACH FARMERS TO PLOW LAND SLOPES HORIZONTALLY.  **D. PREVENT THE TOPSOIL FROM BEING CARRIED AWAY AFTER FLOODS OR RAINS.  HOW DID THE TVA HELP INDUSTRY IN THE SOUTHO  A. IT PROVIDED MANPOWER.  B. IT PRODUCED NEW WAYS OF GETTING GOODS TO MARKET.  **C. IT PROVIDED THE ENERGY NEEDED TO RUN THE PLANTS.  D. IT ADDED NEW MINERALS TO THE LAND.  ***********************************	1683 ************************************
H. TEACH FARMERS TO ROTATE THEIR CROPS.  C. TEACH FARMERS TO PLOW LAND SLOPES HORIZONTALLY.  **D. PREVENT THE TOPSOIL FROM BEING CARRIED AWAY AFTER FLOODS OR RAINS.  HOW DID THE TVA HELP INDUSTRY IN THE SOUTHO  A. IT PROVIDED MANPOWER.  B. IT PRODUCED NEW WAYS OF GETTING GOODS TO MARKET.  **C. IT PROVIDED THE ENERGY NEEDED TO RUN THE PLANTS.  D. IT ADDED NEW MINERALS TO THE LAND.  ***********************************	1683 ************************************
B. TEACH FARMERS TO ROTATE THEIR CROPS.  C. TEACH FARMERS TO PLOW LAND SLOPES HORIZONTALLY.  **D. PREVENT THE TOPSOIL FROM BEING CARRIED AWAY AFTER FLOODS OR RAINS.  HOW DID THE TVA HELP INDUSTRY IN THE SOUTHO  A. IT PROVIDED MANPOWER.  B. IT PRODUCED NEW WAYS OF GETTING GOODS TO MARKET.  **C. IT PROVIDED THE ENERGY NEEDED TO RUN THE PLANTS.  D. IT ADDED NEW MINERALS TO THE LAND.  ***********************************	1683 ************************************
B. TEACH FARMERS TO ROTATE THEIR CROPS.  C. TEACH FARMERS TO PLOW LAND SLOPES HORIZONTALLY.  **D. PREVENT THE TOPSOIL FROM BEING CARRIED AWAY AFTER FLOODS OR RAINS.  HOW DID THE TVA HELP INDUSTRY IN THE SOUTHO  A. IT PROVIDED MANPOWER.  B. IT PRODUCED NEW WAYS OF GETTING GOODS TO MARKET.  **C. IT PROVIDED THE ENERGY NEEDED TO RUN THE PLANTS.  D. IT ADDED NEW MINERALS TO THE LAND.  ***********************************	1683 ************************************
B. TEACH FARMERS TO ROTATE THEIR CROPS.  C. TEACH FARMERS TO PLOW LAND SLOPES HORIZONTALLY.  **D. PREVENT THE TOPSOIL FROM BEING CARRIED AWAY AFTER FLOODS OR RAINS.  HOW DID THE TVA HELP INDUSTRY IN THE SOUTHO  A. IT PROVIDED MANPOWER.  B. IT PRODUCED NEW WAYS OF GETTING GOODS TO MARKET.  **C. IT PROVIDED THE ENERGY NEEDED TO RUN THE PLANTS.  D. IT ADDED NEW MINERALS TO THE LAND.  ***********************************	1683 ************************************

THE AREA OF ROLLING HILLS THAT RISE FROM LEVEL LAND AND IS AT

and the first of the control of the	•	
A. A DELTA.		2300185
B. THE COASTAL PLAIN.	-	2300185
*C. THE PIEDMONT.		2300185
D. A PLATEAU.	•	2300185
		2 3001.03
THERE ARE MANY RIVERS IN THE SOUTH WHICH START IN THE MOUNTAINS		2200184
AND FLOW TO THE ATLANTIC OR THE GULF OF MEXICO. THE WATER FALLS		2300186
FROM THE HIGHER LAND TO THE LEVEL LAND OF THE PLAIN. THE EASTERN	. 1	2300186
EDGE OF THE PIEDMONT IS THEREFORE CALLED THE FALL LINE.		2300186
TOOL OF THE PART 134 THERETORE & CALLED THE PART LINE		2300186
WHAT WAS THE MOST IMPORTANT REASON FOR LOCATING EARLY FACTORIES	•	2300186
ON RIVERS ALONG THE FALL LINED THE FACTORIES		2300186
A. COULD SHIP THEIR PRODUCTS DOWN STREAM TO THE SEA PORTS.	· ·	2300186 2300186
B. COULD TRANSPORT THE RAW MATERIALS THEY NEED ON THE RIVERS	· ·	2300186
C. NEEDED WATER FOR THEIR WORKERS TO DRINK.		2300186
*D. NEEDED THE POWER OF FALLING WATER TO RUN THEIR MACHINES.	• •	2300186
TO THE POWER OF TAXABLE PROPERTY OF THE PROPERTY OF	• •	2 300100
WHERE WOULD YOU EXPECT TO FIND MORE PEOPLE RAISING CROPSO		2300187
*A. BELOW THE FALL LINE	•	2300187
R. ON THE FALL LINE	,	2300187
G. ABOVE THE FALL LINE		2300187
D. JUST ALONG RIVERS		2300187
<b>2</b> *	•	2. 200701
WHY WAS THE SOUTH IDEAL FOR RAISING MONEY CROPS SUCH AS COTTON		2300188
AND TOBACCOD		2300188
A. CROPS WOULDNOT SPOIL WHEN SHIPPED.	•	2300188
B. HUGH AREAS OF LEVEL LAND		2300188
C. CLIMATE AND GROWING SEASON WAS SUITED TO THE CROPS.		2300188
*D. ALL OF THE ABOVE /	•	2300188
WHAT IS THE *MOST* IMPORTANT REASON FOR NEW ORLEANS BECOMING AN		2300189
IMPORTANT SEA PORTO		2300189
A. IT IS ON THE ATLANTIC COAST.		2300189
**R . IT IS AT THE MOI/TH OF THE MISSISSIPPI RIVER!		2300189
C. IT IS NEAR SOUTH AMERICA.		2300189
D. IT IS ON THE GULF OF MEXICO.		2300189
IF YOU WERE A FARMER IN THE TENNESSEE VALLEY, WHICH OF THE	•	2300190
FOLLOWING HAS HELPED YOU THE MOSTO		2300190
A. CROP ROTATION		2300190
*A. TVA	•	2300190
C. FERTILIZERS		2300190
D. FARM MACHINERY		2300190
WHERE WOULD YOU BE STANDING IF YOU COULD SEE ACRES OF COTTON		22222
PLANTED IN ROWSO IN		2300191
#A. MISSISSIPPI		2300191
B. FLORIDA.		2300191
C. NORTH CAROLINA.		2300191
D. KENTUCKY.		2300191
		2300191
THE SANDY SHORES AND WARM CLIMATE OF THE SOUTHERNMOST STATES OF		2300192
THIS AREA HAS ATTRACTED MANY		2300192
A. FTSH.		2300192
*B. TOURISTS.		2300192
C. BIRDS.	-	2300192
D'. PEARL DIVERS.	í	2300192
	•	
CATTLE RAISING IS A PROFITABLE BUSINESS IN THE SOUTH BECAUSE		2300193
A. CORN FOR FEED IS RAISED ON THE SOUTH.		2300193
48. CATTLE CAN CRAZE ALL VEAR LONG		22222

and the same of th	
C. ROCKY SOIL MAKES FARMING IMPOSSIBLE.	2300193
D. THE LAND IS TOO HILLY FOR FARMS.	2300193
COTTON AND TOBACCO ARE IMPORTANT CROPS IN THE SOUTH RECAUSE	2300194
THERE IS	2300194
#A. A LONG GROWING SEASON.	2300194
B. LOTS OF RAIN.	2300194
C. ROCKY SOIL.	2300194
D. AN FARLY FROST.	2300194
IF YOU HAD AN ORANGE GROVE IN FLORIDA WHAT WOULD YOU BE THE MOST	2300195
WORRIED ABOUTO	2300195
A. THREE DAYS OF RAIN	2300195
	2300195
C. NOT ENOUGH FRUIT PICKERS	2300195
#D. AN FARILY FROST	2300195
	, '
TREES GROW TWICE AS RAPIDLY IN THE SOUTH AS IN THE NORTH BECAUSE	
THERE IS PLENTY OF RAIN AND THE CLIMATE IS WARM. IN THE SOUTH AS	2300196
COMPARED TO THE NORTH YOU WOULD GET	2300196
A. LARGER AND STRONGER TREES.	2300196
B. HALF THE NUMBER OF TREES.	2300196
*C. DOUBLE THE NUMBER OF TREES.	2300196
D. THE SAME NUMBER OF TREES.	2300196
	ı
	****
THE STUDENT WILL DISPLAY HIS KNOWLEDGE OF AN AREA'S REGIONAL	0095
HISTORY BY USING IT TO EXPLAIN THE RELATIONSHIP BETWEEN PAST AND	•
PRESENT. %10m	. •
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHOICES.	
	•
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH. SENT THEIR	
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH. SENT THEIR SHIPS TO AMERICA. WHAT IS AN EXAMPLE OF THIS IN THE EARLY DAYS	2300207
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH. SENT THEIR SHIPS TO AMERICA. WHAT IS AN EXAMPLE OF THIS IN THE EARLY DAYS OF AMERICAO	2300207 2300207
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH. SENT THEIR SHIPS TO AMERICA. WHAT IS AN EXAMPLE OF THIS IN THE EARLY DAYS OF AMERICAD  A. TRAPPERS CAUGHT ANIMALS FOR THEIR FUR.	2300207 2300207 2300207
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH. SENT THEIR SHIPS TO AMERICA. WHAT IS AN EXAMPLE OF THIS IN THE EARLY DAYS OF AMERICAO	2300207 2300207
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH. SENT THEIR SHIPS TO AMERICA. WHAT IS AN EXAMPLE OF THIS IN THE EARLY DAYS OF AMERICAO  A. TRAPPERS CAUGHT ANIMALS FOR THEIR FUR.  B. TRADERS BOUGHT FURS FROM THE INDIANS FOR AXES, BEADS AND, OTHER GOODS.	2300207 2300207 2300207 2300207 2300207
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH. SENT THEIR SHIPS TO AMERICA. WHAT IS AN EXAMPLE OF THIS IN THE EARLY DAYS OF AMERICAD  A. TRAPPERS CAUGHT ANIMALS FOR THEIR FUR.  B. TRADERS BOUGHT FURS FROM THE INDIANS FOR AXES, BEADS AND.  OTHER GOODS.  **C. EXPLORERS CLAIMED THE LAND FOR THEIR COUNTRY.	2300207 2300207 2300207 2300207 2300207 2300207
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH. SENT THEIR SHIPS TO AMERICA. WHAT IS AN EXAMPLE OF THIS IN THE EARLY DAYS OF AMERICAO  A. TRAPPERS CAUGHT ANIMALS FOR THEIR FUR.  B. TRADERS BOUGHT FURS FROM THE INDIANS FOR AXES, BEADS AND, OTHER GOODS.	2300207 2300207 2300207 2300207 2300207
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH. SENT THEIR SHIPS TO AMERICA. WHAT IS AN EXAMPLE OF THIS IN THE EARLY DAYS OF AMERICAD  A. TRAPPERS CAUGHT ANIMALS FOR THEIR FUR.  B. TRADERS BOUGHT FURS FROM THE INDIANS FOR AXES, BEADS AND, OTHER GOODS.  **C. EXPLORERS CLAIMED THE LAND FOR THEIR COUNTRY.  D. SETTLERS CLEARED THE LAND AND FARMED.	2300207 2300207 2300207 2300207 2300207 2300207 2300207
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH. SENT THEIR SHIPS TO AMERICA. WHAT IS AN EXAMPLE OF THIS IN THE EARLY DAYS OF AMERICAD  A. TRAPPERS CAUGHT ANIMALS FOR THEIR FUR.  B. TRADERS BOUGHT FURS FROM THE INDIANS FOR AXES, BEADS AND, OTHER GOODS.  **C. EXPLORERS CLAIMED THE LAND FOR THEIR COUNTRY.  D. SETTLERS CLEARED THE LAND AND FARMED.  MANY EARLY COLONISTS HAD CLOSE ECONOMIC TIES WITH THEIR HOME-	2300207 2300207 2300207 2300207 2300207 2300207 2300207
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH. SENT THEIR SHIPS TO AMERICA. WHAT IS AN EXAMPLE OF THIS IN THE EARLY DAYS OF AMERICA.  A. TRAPPERS CAUGHT ANIMALS FOR THEIR FUR.  B. TRADERS BOUGHT FURS FROM THE INDIANS FOR AXES, BEADS AND, OTHER GOODS.  **C. EXPLORERS CLAIMED THE LAND FOR THEIR COUNTRY.  D. SETTLERS CLEARED THE LAND AND FARMED.  MANY EARLY COLONISTS HAD CLOSE ECONOMIC TIES WITH THEIR HOME—LAND. THEY WOULD NOT USE THEIR PRODUCTS THEMSELVES BUT WOULD	2300207 2300207 2300207 2300207 2300207 2300207 2300207 2300208 2300208
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH. SENT THEIR SHIPS TO AMERICA. WHAT IS AN EXAMPLE OF THIS IN THE EARLY DAYS OF AMERICA.  A. TRAPPERS CAUGHT ANIMALS FOR THEIR FUR.  B. TRADERS BOUGHT FURS FROM THE INDIANS FOR AXES, BEADS AND, OTHER GOODS.  **C. EXPLORERS CLAIMED THE LAND FOR THEIR COUNTRY.  D. SETTLERS CLEARED THE LAND AND FARMED.  MANY EARLY COLONISTS HAD CLOSE ECONOMIC TIES WITH THEIR HOME—LAND. THEY WOULD NOT USE THEIR PRODUCTS THEMSELVES BUT WOULD SHIP THEM HOME TO BE SOLD. THE # IS **NOT** AN	2300207 2300207 2300207 2300207 2300207 2300207 2300207 2300208 6300208 2300208
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH, SENT THEIR SHIPS TO AMERICA. WHAT IS AN EXAMPLE OF THIS IN THE EARLY DAYS OF AMERICA.  A. TRAPPERS CAUGHT ANIMALS FOR THEIR FUR.  B. TRADERS BOUGHT FURS FROM THE INDIANS FOR AXES, BEADS AND, OTHER GOODS.  *C. EXPLORERS CLAIMED THE LAND FOR THEIR COUNTRY.  D. SETTLERS CLEARED THE LAND AND FARMED.  MANY EARLY COLONISTS HAD CLOSE ECONOMIC TIES WITH THEIR HOME—LAND. THEY WOULD NOT USE THEIR PRODUCTS THEMSELVES BUT WOULD SHIP THEM HOME TO BE SOLD. THE # IS *NOT* AN EXAMPLE OF THIS.	2300207 2300207 2300207 2300207 2300207 2300207 2300207 2300208 2300208 2300208 2300208
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH, SENT THEIR SHIPS TO AMERICA. WHAT IS AN EXAMPLE OF THIS IN THE EARLY DAYS OF AMERICAN  A. TRAPPERS CAUGHT ANIMALS FOR THEIR FUR.  B. TRADERS BOUGHT FURS FROM THE INDIANS FOR AXES, BEADS AND, OTHER GOODS.  *C. EXPLORERS CLAIMED THE LAND FOR THEIR COUNTRY.  D. SETTLERS CLEARED THE LAND AND FARMED.  MANY EARLY COLONISTS HAD CLOSE ECONOMIC TIES WITH THEIR HOME—LAND. THEY WOULD NOT USE THEIR PRODUCTS THEMSELVES BUT WOULD SHIP THEM HOME TO BE SOLD. THE # IS *NOT* AN FXAMPLE OF THIS.  A. COTTON PLANTER	2300207 2300207 2300207 2300207 2300207 2300207 2300208 2300208 2300208 2300208 2300208 2300208
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH, SENT THEIR SHIPS TO AMERICA. WHAT IS AN EXAMPLE OF THIS IN THE EARLY DAYS OF AMERICA.  A. TRAPPERS CAUGHT ANIMALS FOR THEIR FUR.  B. TRADERS BOUGHT FURS FROM THE INDIANS FOR AXES, BEADS AND, OTHER GOODS.  #C. EXPLORERS CLAIMED THE LAND FOR THEIR COUNTRY.  D. SETTLERS CLEARED THE LAND AND FARMED.  MANY EARLY COLONISTS HAD CLOSE ECONOMIC TIES WITH THEIR HOME—LAND. THEY WOULD NOT USE THEIR PRODUCTS THEMSELVES BUT WOULD SHIP THEM HOME TO BE SOLD. THE # # IS #NOT# AN FXAMPLE OF THIS.  A. COTTON PLANTER  B. TOBACCO PLANTER	2300207 2300207 2300207 2300207 2300207 2300207 2300207 2300208 2300208 2300208 2300208 2300208 2300208
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH. SENT THEIR SHIPS TO AMERICA. WHAT IS AN EXAMPLE OF THIS IN THE EARLY DAYS OF AMERICAO  A. TRAPPERS CAUGHT ANIMALS FOR THEIR FUR.  B. TRADERS BOUGHT FURS FROM THE INDIANS FOR AXES. BEADS AND, OTHER GOODS.  *C. FXPLORERS CLAIMED THE LAND FOR THEIR COUNTRY.  D. SETTLEPS CLEARED THE LAND AND FARMED.  MANY EARLY COLONISTS HAD CLOSE ECONOMIC TIES WITH THEIR HOME-LAND. THEY WOULD NOT USE THEIR PRODUCTS THEMSELVES BUT WOULD SHIP THEM HOME TO BE SOLD. THE * * IS *NOT* AN FXAMPLE OF THIS.  A. COTTON PLANTER  B. TOBACCO PLANTER  C. FUR TRADER	2300207 2300207 2300207 2300207 2300207 2300207 2300207 2300208 2300208 2300208 2300208 2300208 2300208 2300208 2300208
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH, SENT THEIR SHIPS TO AMERICA. WHAT IS AN EXAMPLE OF THIS IN THE EARLY DAYS OF AMERICA.  A. TRAPPERS CAUGHT ANIMALS FOR THEIR FUR.  B. TRADERS BOUGHT FURS FROM THE INDIANS FOR AXES, BEADS AND, OTHER GOODS.  #C. EXPLORERS CLAIMED THE LAND FOR THEIR COUNTRY.  D. SETTLERS CLEARED THE LAND AND FARMED.  MANY EARLY COLONISTS HAD CLOSE ECONOMIC TIES WITH THEIR HOME—LAND. THEY WOULD NOT USE THEIR PRODUCTS THEMSELVES BUT WOULD SHIP THEM HOME TO BE SOLD. THE # # IS #NOT# AN FXAMPLE OF THIS.  A. COTTON PLANTER  B. TOBACCO PLANTER	2300207 2300207 2300207 2300207 2300207 2300207 2300207 2300208 2300208 2300208 2300208 2300208 2300208 2300208
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH. SENT THEIR SHIPS TO AMERICA. WHAT IS AN EXAMPLE OF THIS IN THE EARLY DAYS OF AMERICA.  A. TRAPPERS CAUGHT ANIMALS FOR THEIR FUR.  B. TRADERS BOUGHT FURS FROM THE INDIANS FOR AXES, BEADS AND, OTHER GOODS.  **C. FXPLORERS CLAIMED THE LAND FOR THEIR COUNTRY.  D. SETTLERS CLEARED THE LAND AND FARMED.  MANY EARLY COLONISTS HAD CLOSE ECONOMIC TIES WITH THEIR HOME—LAND. THEY WOULD NOT USE THEIR PRODUCTS THEMSELVES BUT WOULD SHIP THEM HOME TO BE SOLD. THE # # IS *NOT* AN FXAMPLE OF THIS.  A. COTTON PLANTER  B. TOBACCO PLANTER  C. FUR TRADER.	2300207 2300207 2300207 2300207 2300207 2300207 2300207 2300208 2300208 2300208 2300208 2300208 2300208 2300208 2300208
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH. SENT THEIR SHIPS TO AMERICA. WHAT IS AN EXAMPLE OF THIS IN THE EARLY DAYS OF AMERICA.  A. TRAPPERS CAUGHT ANIMALS FOR THEIR FUR.  B. TRADERS BOUGHT FURS FROM THE INDIANS FOR AXES. BEADS AND. OTHER GOODS.  **C. FXPLORERS CLAIMED THE LAND FOR THEIR COUNTRY.  D. SETTLERS CLEARED THE LAND AND FARMED.  MANY EARLY COLONISTS HAD CLOSE ECONOMIC TIES WITH THEIR HOME-LAND. THEY WOULD NOT USE THEIR PRODUCTS THEMSELVES BUT WOULD SHIP THEM HOME TO BE SOLD. THE # IS *NOT* AN FXAMPLE OF THIS.  A. COTTON PLANTER  G. FUR TRADER.  **TOBACCO PLANTER  C. FUR TRADER.  **TOBACCO PLANTER  THE SPANISH. FRENCH AND ENGLISH ALL SETTLED IN DIFFERENT PARTS	2300207 2300207 2300207 2300207 2300207 2300207 2300207 2300208 2300208 2300208 2300208 2300208 2300208 2300208 2300208
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH. SENT THEIR SHIPS TO AMERICA. WHAT IS AN EXAMPLE OF THIS IN THE EARLY DAYS OF AMERICA.  A. TRAPPERS CAUGHT ANIMALS FOR THEIR FUR.  B. TRADERS BOUGHT FURS FROM THE INDIANS FOR AXES, BEADS AND. OTHER GOODS.  *C. EXPLORERS CLAIMED THE LAND FOR THEIR COUNTRY.  D. SETTLERS CLEARED THE LAND AND FARMED.  MANY EARLY COLONISTS HAD CLOSE ECONOMIC TIES WITH THEIR HOME—LAND. THEY WOULD NOT USE THEIR PRODUCTS THEMSELVES BUT WOULD SHIP THEM HOME TO BE SOLD. THE * IS *NOT* AN FXAMPLE OF THIS.  A. COTTON PLANTER  B. TOBACCO PLANTER  C. FUR TRADER  **THE SPANISH.** FRENCH AND ENGLISH ALL SETTLED, IN DIFFERENT PARTS OF THE SOUTH. HOW COULD YOU TELL **TODAY** WHO WERE THE EARLY	2300207 2300207 2300207 2300207 2300207 2300207 2300207 2300208 2300208 2300208 2300208 2300208 2300208 2300208 2300208
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH. SENT THEIR SHIPS TO AMERICA. WHAT IS AN EXAMPLE OF THIS IN THE EARLY DAYS OF AMERICA.  A. TRAPPERS CAUGHT ANIMALS FOR THEIR FUR.  B. TRADERS BOUGHT FURS FROM THE INDIANS FOR AXES, BEADS AND. OTHER GOODS.  **C. EXPLORERS CLAIMED THE LAND FOR THEIR COUNTRY.  D. SETTLERS CLEARED THE LAND AND FARMED.  MANY EARLY COLONISTS HAD CLOSE ECONOMIC TIES WITH THEIR HOME—LAND. THEY WOULD NOT USE THEIR PRODUCTS THEMSELVES BUT WOULD SHIP THEM HOME TO BE SOLD. THE # # IS *NOT* AN FXAMPLE OF THIS.  A.** COTTON PLANTER  B. TOBACCO PLANTER  C. FUR TRADER  **THE SPANISH.** FRENCH AND ENGLISH ALL SETTLED, IN DIFFERENT PARTS OF THE SOUTH. HOW COULD YOU TELL *TODAY* WHO WERE THE EARLY SETTLERSO.	2300207 2300207 2300207 2300207 2300207 2300207 2300207 2300208 2300208 2300208 2300208 2300208 2300208 2300208 2300208 2300208
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH. SENT THEIR SHIPS TO AMERICA. WHAT IS AN EXAMPLE OF THIS IN THE EARLY DAYS OF AMERICA.  A. TRAPPERS CAUGHT ANIMALS FOR THEIR FUR.  B. TRADERS BOUGHT FURS FROM THE INDIANS FOR AXES, BEADS AND, OTHER GOODS.  **C. FXPLORERS CLAIMED THE LAND FOR THEIR COUNTRY.  D. SETTLEPS CLEARED THE LAND AND FARMED.  MANY EARLY COLONISTS HAD CLOSE ECONOMIC TIES WITH THEIR HOME—LAND. THEY WOULD NOT USE THEIR PRODUCTS THEMSELVES BUT WOULD SHIP THEM HOME TO BE SOLD. THE # # IS *NOT* AN FXAMPLE OF THIS.  A. COTTON PLANTER  C. FUR TRADER.  **D. FARMER  THE SPANISH.* FRENCH AND ENGLISH ALL SETTLED IN DIFFERENT PARTS OF THE SOUTH. HOW COULD YOU TELL **TODAY* WHO WERE THE EARLY SETTLERSO.  A. THE WAY PEOPLE MAKE A LIVING	2300207 2300207 2300207 2300207 2300207 2300207 2300207 2300208 2300208 2300208 2300208 2300208 2300208 2300208 2300208 2300208 2300208 2300209 2300209 2300209 2300209
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH. SENT THEIR SHIPS TO AMERICA. WHAT IS AN EXAMPLE OF THIS IN THE EARLY DAYS OF AMERICA.  A. TRAPPERS CAUGHT ANIMALS FOR THEIR FUR.  B. TRADERS BOUGHT FURS FROM THE INDIANS FOR AXES. BEADS AND. OTHER GOODS.  "C. EXPLORERS CLAIMED THE LAND FOR THEIR COUNTRY.  D. SETTLEPS CLEARED THE LAND AND FARMED.  MANY EARLY COLONISTS HAD CLOSE ECONOMIC TIES WITH THEIR HOME—LAND. THEY WOULD NOT USE THEIR PRODUCTS THEMSELVES BUT WOULD SHIP THEM HOME TO BE SOLD. THE # # IS *NOT* AN EXAMPLE OF THIS.  A. COTTON PLANTER  B. TORACCO PLANTER  C. FUR TRADER.  **D. FARMER*  THE SPANISH.* FRENCH AND ENGLISH ALL SETTLED IN DIFFERENT PARTS OF THE SOUTH. HOW COULD YOU TELL *TODAY* WHO WERE THE EARLY SETTLERSO  A. THE WAY PEOPLE MAKE A LIVING  B. THE LANGUAGE THAT IS SPOKEN	2300207 2300207 2300207 2300207 2300207 2300207 2300207 2300208 2300208 2300208 2300208 2300208 2300208 2300208 2300208 2300208 2300209 2300209 2300209 2300209 2300209
THE POWERFUL NATIONS OF EUROPE. WANTING MORE WEALTH. SENT THEIR SHIPS TO AMERICA. WHAT IS AN EXAMPLE OF THIS IN THE EARLY DAYS OF AMERICA.  A. TRAPPERS CAUGHT ANIMALS FOR THEIR FUR.  B. TRADERS BOUGHT FURS FROM THE INDIANS FOR AXES, BEADS AND, OTHER GOODS.  **C. FXPLORERS CLAIMED THE LAND FOR THEIR COUNTRY.  D. SETTLEPS CLEARED THE LAND AND FARMED.  MANY EARLY COLONISTS HAD CLOSE ECONOMIC TIES WITH THEIR HOME—LAND. THEY WOULD NOT USE THEIR PRODUCTS THEMSELVES BUT WOULD SHIP THEM HOME TO BE SOLD. THE # # IS *NOT* AN FXAMPLE OF THIS.  A. COTTON PLANTER  C. FUR TRADER.  **D. FARMER  THE SPANISH.* FRENCH AND ENGLISH ALL SETTLED IN DIFFERENT PARTS OF THE SOUTH. HOW COULD YOU TELL **TODAY* WHO WERE THE EARLY SETTLERSO.  A. THE WAY PEOPLE MAKE A LIVING	2300207 2300207 2300207 2300207 2300207 2300207 2300207 2300208 2300208 2300208 2300208 2300208 2300208 2300208 2300208 2300208 2300208 2300209 2300209 2300209 2300209

ERIC

	•
THE # . * CLAIMED FLORIDA FOR THEIR COUNTRY AND SETTLED	2300210
THERE.	2300210
A. FRENCH	2300210
#R. SPANISH	2300210
C. INDIANS	2300210.
D. ENGLISH	2300210
	0000011
THE USE OF THE PSTEAMBOAT MADE THE TRADE ALONG THE MISSISSIPPI	2300211
RIVER GROW QUICKLY. WHICH TOWN BECAME AN IMPORTANT MARKET	2300211
BECAUSE OF THISO	2300211
*A. NFW ORLFANS	. 2300211
H. RALTIMORF	2300211
C. ST. AUGUSTINE	2300211
D. JAMESTOWN	2300211
THE EARLY EXPLORERS OF ENGLAND FRANCE AND SPAIN ALL CAME TO	2200212
AMERICA TO	2300212
AMERICA TO	2300212
	2300212
*B. FIND RICHES.	2300212
Co FARMo	2300212
D. TRADE WITH INDIANS.	2300212
A REAL EXAMPLE OF AMERICA IN THE DAYS BEFORE THE WHITE MAN CAME	2300213
CAN BE FOUND	2300213
A. IN THE MUSEUMS.	2300213
B. AMONG THE CHEROKEF INDIANS.	2300213
B. AMONG THE CHEROKEF INDIANS.  C. IN THE FARLY HISTORY BOOKS.	2300213
#D. AMONG THE SEMINDLE INDIANS.	2300213
	. 30021
COTTON AND TOBACCO PLANTATIONS OWNERS COULD PLANT . CULTIVATE.	2300214
AND HARVEST *HUGE* AREAS OF LAND BECAUSE OF	° 2300214
A. THE RICH SOIL.	2300214
*B. THEIR SLAVE LABORERS.	2300214
C. THE WARM CLIMATE.	2300214
D. THE NEAREST TO SEAPORTS.	* 2300214
OVER 100 VEARS ACO DURANG THE STATE AND THE STATE OF THE	
OVER 100 YEARS AGO DURING THE CIVIL WAR THE NEGROES WERE EREED	2300215
BUT THIS FREEDOM FROM SLAVERY DID NOT RESULT IN THE SAME RIGHTS	2300215
FOR NEGROES AS FOR WHITE U.S. CITIZENS. WHAT DO WE HAVE TODAY AS	
A RESULT OF THISO	2300215
A. NEGROES ARE RETURNING TO THE SOUTH.	2300215
B. SOME NEGROES HAVE BEEN ELECTED TO CONGRESS.  C. THERE ARE MORE NEGROES GOING TO COLLEGE.	2300215
C. THERE ARE MORE NEGROES GOING TO COLLEGE.	2300215
#D. THERE ARE RIDTS IN THE NEGRO DISTRICTS IN THE CITIES.	2300215。
THE COTTON GIN AND THE COTTON PICKING MACHINE TOOK WORK AWAY	2300216
FROM MANY NEGRO WORKERS. THE FACTORIES IN THE NORTH GREW LARGER	2300210 2300214
AND NEW FACTORIES WERE BUILT WHAT IS THE RELATIONSHIP BETWEEN .	2300216
THESE TWO THINGSO	2300216
#A. NEGROES MOVED NORTH TO WORK IN THE FACTORIES.	5300519
B. COTTON COULD BE PICKED MUCH MORE QUICKLY.	2300216
C. COTTON COULD BE SEPARATED FROM ITS SEEDS FIFTY TIMES FASTER	2300210
THAN RY HAND.	2300216
D. TEXTILE FACTORIES WERE BUILT IN THE SOUTH.	2300216

ERIC Full Text Provided by ERIC

THE STUDENT WILL BE ABLE TO ANALYZE THE EFFECTS OF THE LARGE SCALE CONSERVATION PROGRAM BEGUN IN THE SOUTH IN THE 1930.5 BY SELECTING THOSE TIEMS WHICH SIGNIFICANTLY ADDED TO THE DESCENDENCE.

TION OF THE LAND AND WATER SYSTEMS. #311

CHOOSE THE 3 STATEMENTS THAT DO *NOT* DESCRIBE THE RESULTANT

SOME	FFFECTS OF THE TVA ARE	168
	NEW SOURCES OF HYDROELECTRIC POWER RESULT FROM WATER BEING	
, i	ALLOWED TO FLOW OVER DAMS.	•
B∙	FORESTS HAVE BEEN PRESERVED AND PLANTED.	
C.	ATOMIC ENERGY PLANTS HAVE BEEN INSTALLED TO PROVIDE THE AREA.	
	WITH ENERGY's THE SECOND AND THE SECOND ASSESSMENT OF THE SECOND AND THE SECOND ASSESSMENT OF TH	
Da	CERTAIN CROPS ARE PLANTED NOT ONLY FOR THEIR MARKET VALUE.	
"·/ "	BUT ALSO BECAUSE THEY ARE GOOD FOR THE SOIL.	
_/ *F•	A'SYSTEM OF LOCKS' AND CANALS ENABLE LARGE SHIPS TO TRAVEL	
) .	THE INLAND WATERWAYS.	

F. FARMERS NOW ROTATE CROPS TO PRESERVE THE SOIL.

G. INDUSTRIES HAVE COME BECAUSE THEY ARE ABLE TO OPERATE SINCE THERE IS ALWAYS A TREMENDOUS SUPPLY OF POWER AVAILABLE.

*H. GOOD TOPSOIL IS CARRIED DOWNSTREAM AND THUS CONTRIBUTES TO THE FERTILITY OF THE DELTA.

I. MEN HAVE LEARNED TO CONSTRUCT FLOOD WALLS OR LEVES TO PREVENT FLOODING OF THEIR FIELDS.

***********	********
THE PUPIL WILL BE ABLE TO EVALUATE THE REASONS FOR POVERTY IN THE HILLS OF THE SOUTH BY SELECTING PROBLEMS WHICH ARE DIRECTLY OR INDIRECTLY RELATED. #8811	0029
IF THE STATEMENT IS A CAUSE FOR POVERTY. MARK *C*, IF NOT. MARK *D* ON THE BLANK.	
PEOPLE WHO LIVE IN THE MOUNTAINS AND HILLS OF VIRGINIA, WEST VIRGINIA AND NORTH CAROLINA ARE OFTEN VERY POOR BECAUSE	
THEY ARE TOO LAZY TO WORK. #D	1674
THERE ARE FEW JOBS AVAILABLE. #C	1675
THE COAL MINES ARE NOT AS BUSY AS THEY USED TO BE. #C	, 1676
FARMING IS DIFFICULT RECAUSE OF THE SOIL. *C	1677
ROADS ARE POOR AND TRANSPORTATION TO PLACES OF EMPLOYMENT IS	° 1678
THERE AREN. T MANY RAW MATERIALS, SOURCES OF POWER, SKILLS. OR MODES OF TRANSPORTATION. THEREFORE, THERE ARE NOT MANY FACTORIES IN THE HILLS. *C	1679
HILL PEOPLE DON T WANT THINGS TO BE ANY DIFFERENT. #D	1680
MANY HILL PEOPLE DO NOT GET A CHANCE TO FINISH SCHOOL AND THERE- FORF. HAVE NO SKILLS. *C	1681
**********************	****

## G. WESTERN STATES

		•
	THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF THE REASONS	0238
· —	AMERICAN PIONEERS SETTLED THE WEST BY CORRECTLY ASSOCIATING THE	0236
	PIONEERS AND THE AREAS THEY SETTLED WITH A LIST OF PROBABLE	
	REASONS. %4n	•
		*
	DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
	CHOICES.	
٠.		
	NATHANIAL WYETH LED THE FIRST AMERICAN SETTLERS OVER THE	2301093 .
	OREGON TRAIL TO	2301093
	*A. TEACH CHRISTIANITY TO THE INDIANS.	2301093
	R. RELOCATE THE LATTER DAY SAINTS.	2301093
	C. KEEP ORDER FOR THE MEXICAN GOVERNOR.  D. COMPLETE THE OREGON SHORT LINE.	2301093 2301093
:	A COMPERTY IN OKTOOR SHORT FIRE	7 301117 3
	BRIGHAM YOUNG LED A GROUP OF RELIGIOUS SETTLERS WEST OF THE	2301094
	ROCKY MOUNTAINS BECAUSE THEY	2301094
	A. WANTED TO BUILD MISSIONS.	2301094
	R. WANTED TO TEACH CHRISTIANITY TO THE INDIANS.	2301094
•	C. NEEDED HIGHER ECONOMIC STANDARDS.	2301094
	*D. HAD DIFFICULTY WITH NEIGHBORS.	2301094
	JOHN FREMONT SOLD SETTLERS ON MOVING TO CALIFORNIA BECAUSE	,
	A. THE MEXICAN GOVERNMENT DIDN.T ALLOW SELF GOVERNMENT IN CALIFORNIA.	2301095
	B. FREMONT SAID THAT THE UNITED STATES AND MEXICO WOULD SOON.	2301095 ' 23b1n95
	BE AT WAR.	2301095
	C. THE SETTLERS WANTED TO CHANGE THE WAY CALIFORNIA WAS	2301095
L	GOVERNED.	2301095
	*D. ALL OF THE AROVE	0-01-05
		•
	JOHN C. FREMONT, AN ARMY OFFICER OF THE 1840,5 AND ,50.5,	2301096
	BROUGHT THOUSANDS TO CALIFORNIA TO * *.	2301096
		2301096
	B. BUILD FORTS	2301096
. •	C. FIGHT INDIANS *D. MAKF. HOMES	7301096
	*I/O MAKE TOMES	2301096
a ′		
	· ************************************	****
	THE PUPIL, CAN DEMONSTRATE HIS KNOWLEDGE OF DISCOVERIES OF THE	0239
	FARLY EXPLORERS OF THE WEST BY MATCHING THEIR NAME WITH TERRITORY	•
	THAT FACH OF THEM FXPLORED. %30	•
	DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	
	CHOICES: CHOICES	0001
	CHOICE 16	
	CREDIT FOR THE DESCOVERY OF CALIFORNIA IS GIVEN TO	2301097
	A. CORTEZ.	2301097
	B. PORTOLA,	2301097
	*C. CARRILLO.	2301097
	Do FATHER SERRA	2301097
*	CATHED CEDDA FORADA CHED THE PROCESS ASSASSON ON THE TOTAL OF	
١	FATHER SERRA ESTABLISHED THE FIRST MISSION ON THE SITE OF	2301098
	A. SAN FRANCISCO.  B. SAN MIGUEL.	2301098
	C. SAN JOAQUINS	2301098 2301098
-	CO SAME CONTROLLED	E 701020

NO TON DECO	2201000
*D. SAN DIESO.	2301098 1
WHAT WAS THE NAME OF THE AMERICAN WHO SAILED AROUND THE TIP OF	2301099
SOUTH AMERICA AND EXPLORED THE COLUMBIA VALLEYO	2301099
*A. CAPTAIN GRAY	2301099
B. CAPTAIN COOK	2301099
C. ZERULON PIKE	2301099
D. WILLIAM CLARK	2301099
% 化环状分裂 我对关证书的 医环境性 医神经	*****
	,
	•
THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF THE CHRONOLOGY OF	0240
SVENTS CONNECTED WITH THE SETTLING OF THE WEST BY CORRECTLY	
MISOCIATING THE FVENT WITH GIVEN LISTS OF DATES. %40	
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	
CHOICES	0001
THE CENTRAL PACIFIC JOINED THE UNION PACIFIC AT PROMONTORY, UTAH	2301100
BÉTWEEN	2301100
Ai 1840 AND 1845.	2301100
B. 1855 AND 1860.	2301100
.*C. 1865 AND 1870.	2301100
D. 1895 AND 1900.	, 5301100
THE UNITED STATES CONGRESS PASSED THE HOMESTEAD ACT IN THE	2201101
A. 1030.5.	2301101 2301101
Bo 1840.5.	2301101
*C. 1060.5.	2301101
De 1880•S•	2301101
	•
SILVER WAS DISCOVERED AT VIRGINIA CITY ABOUT, * * YEARS AFTER	2301102 .
THE GOLD RUSH.	2301102
*A • 10	2301102
R ≥ 20	2301102
(° 0 30 ° 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2301102
	2301102
QUE COUNTRY NO LONGER HAD A FRONTIER AFTER # *.	2301103
A. 1840	2301103
B • 1850	2301103
. C• 1870	2301103
*O• 1890	2301103
分析的性效 特别特别使用 使 美国英国教徒 医自体性 医克勒氏 医克勒氏试验 医克勒氏氏病 医克斯氏氏病 医克斯氏病 医克斯氏结肠 医克斯氏病 医尿病 医尿病 医尿病 医尿病 医尿病 医尿病 医尿病 医尿病 医尿病 医尿	
	· · · · · · · · · · · · · · · · · · ·
THE PUPIL SHOWS HIS KNOWLEDGE OF MAJOR AGRICULUTRAL PRODUCTS OF	0242
CALIFORNIA BY CORRECTLY RANKING THE IMPORTANCE OF EACH PRODUCT OF	₹
TOPELT: FYING THE MAIN AREA WHERE IT IS CULTIVATED IN GIVEN	
SITUATIONS. %7n	
DIDECTIONS - MARK THE CORRECT MARCHED FROM THE CINEWA TOTAL	
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	0001
CALIFORNIA S MOST IMPORTANT FARMING AREA IS IN THE	2301105
.A. SIERRA NEVADA.	2301105
R. LOS ANGFLES LOWLAND.	2301105°
#C. CENTRAL VALLEY. 180	2301105

THE SAN JUAQUIN VALLEY IS FAMOUS FOR ITS CROP-OF	2301106
A. SUGAR BEETS.	2301106
B. HAY.	2301106
*C. COTTON.	2301106
D. RICE.	2301106
De RICE	7. JU 1 1 UU
THE LARGE MONEY CROP IN CALIFORNIA IS	2301107
	2301107
A. FRILLY AND NITS.	2301107
- *R. VEGETABLES.	2301107
C. COTTON.	2301107
D. SUGAR BEETS.	2301101
OF ALL THE UPCETABLES DATEED IN THE UNITED STATES SALTEODISA	2201100
OF ALL THE VEGETABLES RAISED IN THE UNITED STATES. CALIFORNIA	2301108
PRODUCES. AROUT	2301108
A. ONE-HALF.	.2301108
*R. ONF-THIPD.	2301108
C. ONF-TENTH.	2301108
. D. THRFE-QUARTERS.	2301108
	<u>.</u>
CALIFORNIA RANKS FIRST IN THE NATION IN THE PRODUCTION OF	2301109
A. COTTON.	2301109
*B• FRUIT•	2301109
C. CATTLE.	23011119
D. SORGHUM.	2301109
IN CALIFORNIA THE MOST IMPORTANT LIVESTOCK PRODUCT IS	2301110
#A. BEEF CATTLE.	2301110
B. DAIRY CATTLE:	2301110
C. SHEEP.	\2301110
D. POULTRY.	2301110
De POOLINIE	
CALIFORNIA LEADS THE COUNTRY IN THE PRODUCTION OF	2301111
A. CATTLE.	2301111
B. COTTON.	2301111
C. HOGS.	2301111
	2301111
*D. EGGS.	5201111
	,
	******
	-220
* THE PUPIL CAN DEMONSTRATE HIS KNOWLEDGE OF THE EFFECTS OF	(0229
TOPOGRAPHICAL FEATURES ON LAND USE BY SELECTING THE USE	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
TO WHICH A GIVEN LAND AREA OF THE UNITED STATES IS PUT. \$30	
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHOICES.	
	· .
THE BASINS OF THE ROCKY MOUNTAINS ARE BEST USED FOR	2300998
A. FARMING. TO	2300998
#R. GRAZING.	2300998
C. SWIMMING.	- 2300998
D. SKIING.	2300998
THE BASIN AND RANGE COUNTRY OF NEVADA IS TYPICALLY TOO	2300999
#A. DRY FOR FARMING.	2300999
B. COLD FOR FARMING.	2300999
C. WET FOR FARMING.	2300999
D. FLAT FOR FARMING.	2300999
	2230,77
	7301000
IN THE POCKY MOUNTAINS MUCH OF THE LAND IS USEFUL ONLY FOR	

	• • • • • • • • • • • • • • • • • • • •			٠.		
Α,	RAILROADING			*		. 2301000
B.	MINING.		A .	-	17.5	2301000
C.	FARMING.	•				2301000
+D.	FORESTRY.	<b>1</b>				2301000
		_				
			٠,		 :	

	STUDENTS WILL SHOW THEIR KNOWLEDGE OF THE SIGNIFICANCE OF THE INVENTION OF THE WHEFE BY ANSWERING QUESTIONS ABOUT ITS HISTORY AND	0110
	ITS VALUE TO CIVILIZATION. \$80	
	DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
	CHOICES.	
	THE WHEEL WAS INVENTED BY MAN ABOUT	2300320
	*A. 5.000 YEARS AGO.	2300320
	B. 20.000 YEARS AGO.	2300320
	C. 1.000 YEARS AGO.	2300320
Ċ	D. 2.000 YEARS AGO.	2300320
	THE ONLY EARLY MEN WHO USED THE WHEEL WERE THOSE WHO HAD SOME	2300321
	CONTACT WITH THE PEOPLE OF	2300321
	A. THE AMAZON VALLEY.	2300321
-	B. THE MISSISSIPPI VALLEY.	2300321
	*C. THE TIGRIS-EUPHRATES VALLEY.	2300321
	D. THE CONGO VALLEY.	2300321
	LONG AFTER THE EGYPTIANS HAD DEVELOPED THE WHEEL. THEY STILL	- 2300322
	USED THE SLEDGE TO TRANSPORT THE DEAD BECAUSE IT	2300322
	A. MOVED MORE SMOOTHLY THAN A CART WITH WHEELS.	2300322
		2300322
٠	*C. WAS MORE RESPECTFUL THAN ONE WITH WHEELS.	2300322
	D. WAS FASTER TO BUILD THAN A CART WITH WHEELS.	2300322
-		
•	THE MOST POPULAR WHEELED VEHICLE OF THE ROMANS WAS THE	2300323
	A. SLEDGE.	2300323
	* *B. CHARIOT.	2300323
	C. WAGON.	2300323
	D. TRAVOIS.	2300323
1		
	IN ANCIENT CHINA WHEFLED VEHICLES WERE USED ONLY FOR THE EMPEROR	2300324
	AND FOR	2300324
	A. RELIGIOUS IDOLS. ************************************	2300324
	C. THE DEAD.	2300324 2300324
	$\cdot$	4 J U U J 2 4
	D. THE MAIL.	2300324

THE MOST UNIVERSAL CHINESE WHEFLED
A. SLEDGE.
B. WAGON.

C. CHARIOT.	2300325
*D. WHEELBARROW.	2300325
AFTER THE FALL OF THE ROMAN EMPIRE. TRAVEL WAS MOSTLY ON HORSE-	2300326
	2300326
BACK INSTEAD OF ON WHEELFD VEHICLES BECAUSE	
A. THE BARBARIANS DESTROYED THE WHEELED VEHICLES.	2300326
THE PEOPLE FINALLY LEARNED TO TAME THE HORSE WELL ENOUGH TO	2300326
RIDE IT WITH SAFETY.	2300326
C. THE PEOPLE COULD NO LONGER, AFFORD TO BUILD CHARJOTS AND	2300326 2300326
WAGONS.	2300326
*D. IT WAS THE SAFEST WAY TO TRAVEL DURING THOSE TIMES.	2300320
MOST OF THE FREIGHT HAULED IN COLONIAL AMERICA WAS TRANSPORTED	2300327
BY THE	2300327
#A. CONESTOGA WAGON.	2300327
B. ENGLISH STAGECOACH.	2300327
C. AMERICAN STANDARD GIG.	2300327
D. AMERICAN BUGGY.	2300327
E. PRATRIE SCHOONER.	2300327
	•
******	****
THE CHINENE WILL DEMONSTRATE HIS PHONE EACH ABOUT EARLY ATTEMATE	0184
THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE ABOUT EARLY ATTEMPTS AT TRANSPORTATION BY IDENTIFYING SELECTED FACTS ABOUT IT. %30	0.104
TO THE SECOND STATE OF THE STAT	
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
Cholera	
MAN'S GREATEST INVENTION OF ALL TIMES IS THE USE OF	2300629
A. FIRF.	.2300629
R. LAMPS.	2300629
#C. THE WHEEL.	2300629
D. THE PLOW.	2300629
E. THE TELEPHONE.	2300629
IT IC PROBABLY THAT MAN COT HES EIRCT TOEL OF TRANSPORTATION	2200423
IT IS PROBABLY THAT MAN GOT HIS FIRST IDEA OF TRANSPORTATION	2300632
BY WATER FROM	2300632
A. THE GODS.	2300632
R. FISH. #C. OTHER ANIMALS.	2300632 2300632
D. HIS DREAMS.	2300632
NA HIS NUCHUSE	2300032
THE FIRST SUCCESSFUL ATTEMPT BY MAN TO FLY WAS BY USING	2300634
A. WAX AND FEATHERS.	2300634
	2300634
C. SAILS AS WINGS.	2300634
D. GLIDERS.	2300634
	₹ .
	******
STUDENTS WILL SHOW THAT THEY COMPREHEND THE EMPORTANT DIFFERENCE	0116
	0116
BETWEEN FARLY MAN AND OTHER ANIMALS BY IDENTIFYING THOSE CHARACTER ISTICS THAT DIFFERENTIATE. %50	-
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHOICES.	
THE MOST INDODIANT OF MAN S ASSAULTS OUT OTHER ANIMALS HAS ALS	2288250
THE MOST IMPORTANT OF MAN'S ADVANTAGES OVER OTHER ANIMALS WAS HIS A. HAND.	2300358
AA HANDA	72300350

*B. BRAIN. C. SPEECH. D. POSTURE.	2300358 2300358 2300358
ALL WILD ANIMALS FEAR FIRE. MAN LEARNED TO USE IT AND THE ANIMALS DID NOT BECAUSE  AT HE LIKED THE FLAVOR OF COOKED MEAT BETTER THAN RAW.  B. HE NFEDED TO KEEP HIS CAVES WARMER THAN DID OTHER ANIMALS.  #C. HIS CURIOUSITY CONQUERED HIS FEAR AND THEN HE FOUND FIRE USEFUL.	2300359 2300359 2300359 2300359 2300359
THE FIRST REAL MAN PROGRESSED VERY SLOWLY ALONG THE ROAD TO CIVILIZATION COMPARED TO MODERN MAN BECAUSE  A. HE HAD NO WRITTEN RECORDS FROM WHICH TO LEARN.  B. HE HAD FEW INVENTIONS FROM HIS PAST ON WHICH TO BUILD.  C. HE HAD TO SEEND MOST OF HIS TIME FINDING AND EATING FOOD.  **D. ALL OF THE ABOVE	2300360 2300360 2300360 2300360 2300360 2300360
THE FIRST REAL MAN WAS SIMILIAR TO MODERN MAN EXCEPT THAT HE WAS A. SHORTER AND HAD A MORE NARROW NOSE.  R. TALLER AND HAD EYES MORE DEEPLY SET.  C. STOCKY AND HAD A HIGHER FOREHEAD.  #D. SHORTER AND HAD HEAVIER BROW RIDGES.	2300361 2300361 2300361 2300361 2300361
THE BRAIN OF THE FIRST REAL MAN WAS  A. LARGER THAN OURS.  B. SMALLER THAN OURS.  #C. THE SAME SIZE AS OURS.	2300362 2300362 2300362 2300362
GIVEN A TIME LINE SHOWING MILESTONES IN MAN'S HISTORY, THE STUDENT WILL DEMONSTRATE HIS ABILITY TO USE THIS INFORMATION TO CORRECTLY IDENTIFY THE TIME RELATIONSHIPS AMONG THESE EVENTS.	0146
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	0001
WHICH OF THE FOLLOWING PERIODS WAS LONGESTO #A. FOOD GATHERING R. HUNTING C. FARMING D. NONE OF THESE	2300493 2300493 2300493 2300493 2300493
AT ABOUT WHAT TIME IN MAN'S HISTORY DID HE BEGIN TO USE FIRED A. AS SOON AS HE APPEARED. **R. ABOUT THE TIME THAT HE BEGAN HUNTING C. ABOUT HALFWAY THROUGH HIS HISTORY D. ABOUT 5.000 B.C.	2300494 2300494 2300494 2300494 2300494
MAN DOMESTICATED THE DOG  A. BEFORE HE BEGAN USING FIRE.  R. BEFORE HE BEGAN GATHERING FOOD.  **C. BEFORE HE BEGAN TO FARM.  D. AFTER HE BEGAN TO DEVELOP TOWNS.	2300495 2300495 2300495 2300495 2300495
MAN REGAN TO DEVELOP INTO A TOWN DWELLER ABOUT	2300496

*C. 5.000 B. C.	2300496
D. 2.000 B. C.	<b>?3004</b> 96
THE PRINTED THE A.B.	6 200470
THE SAAS PARA ARRESTA AND ARRESTA AND ALL BARROWS AND ARREST ARREST AND ARREST ARREST AND ARREST ARREST AND ARREST AND ARREST AND ARREST AND ARREST AND ARREST ARREST AND ARREST AND ARREST AND ARREST ARREST AND ARREST	
WHEN MAN FIRST APPEARED ON THE EARTH. HE	2300497
A. HUNTED.	2300497
*#R. GATHERED FOOD.	2300497
C. FARMED.	2300497
D. USED FIRE.	2300497
	٠.
*** <b>************</b>	
	*
STUDENTS WILL DEMONSTRATE HIS KNOWLEDGE OF THE CONTRIBUTIONS AND	0157
	. 0421
CHARACTERISTICS OF THE NEOLITHIC AGE BY IDENTIFYING COMMON	
FEATURES OF IT AND THE MANNER OF DATING IT FROM A GIVEN LIST. \$40	£* '
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001.
CHOICES.	. "
THE REALLY IMPORTANT ACHIEVEMENT OF THE NEOLITHIC AGE WAS THE	2300543
A. USE OF FIRE.	2300543
#8'. DOMESTICATION OF PLANTS AND ANIMALS.	2300543
C. INVENTION OF WRITING.	. 🗸
	2300543
D. DEVELOPMENT OF GOVERNMENT.	2300543
WE OFTEN SPEAK OF THE NEOLITHIC AGE AS THE	2300544
A. AGE OF DINOSAURS.	2300544
85 UPPER PALEOLITHIC AGE.	2300544
C. OLD STONE AGE.	2300544
*D. NEW STONE AGE.	2300544
SPEAK OF THE NEOLITHIC AGE AS A TIME OF REVOLUTION BECAUSE	2300545
A. MEN OFTEN FOUGHT EACH OTHER.	2300545
	O *
B. THE PEOPLE WOULD OVER THROW THE LEADERS.	2300545
*C. THE PEOPLE DISCOVERED AGRICULTURE.	2300545
D. PEOPLE REGAN TO HUNT TOGETHER.	2300545
WE CAN MOST ACCURATELY DATE SOME REMAINS OF THE NEOLITHIC AGE	2300546
TY .	2300546
A. RELATING THEM TO WHAT WE SEE AROUND THEM.	2300545
B. COUNTING THE LAYERS OF EARTH ON TOP OF THEM.	2300546
*C. MEASURING THE AMOUNT OF RADIOACTIVITY REMAINING IN THEM.	2300546
D. DETERMINING HOW THEY WERE USED BY MEN.	2300546
DE DETERMINING HOW THEY WERE USED BY MENO	2 300340
*	
芥·江·艾·尔·奇·尔·奇·奇·奇·奇·奇·奇·奇·奇·奇·奇·奇·奇·奇·奇·奇·奇	
STUDENTS WILL DISPLAY HIS KNOWLEDGE OF PEKING MAN BY SELECTING	0160
SPECIFIC CHARACTERISTICS ABOUT HIM FROM A GIVEN LIST. MED	A
	,
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHOICES.	•
en e	
BECAUSE WE KNOW THAT NEANDERTHAL MAN PUT TOOLS IN HIS GRAVE. WE	2300553
CAN ASSUME THAT HE	2300553
A. MODONIE TITEL	
A. WORSHIPPED A GOD.	2300553
B. FELT TOOLS TO BE SACRED.	2300553
*C. BELIEVED IN AN AFTERLIFE.	2300553
Do ALL OF THE ABOVE	720000

である。 100mmの 100mm 100mm 100mm 100mm 100mm 100mm

MOST SCIENTISTS REFUSED TO BELIEVE THAT PREHISTORIC MAN EXISTED	2300554
UNTIL A FRENCHMAN NAMED LARTET FINALLY DISCOVERED	2300554
A. REMAINS OF BONES OF PREHISTORIC MAN.	2300554
B. REMAINS OF PREHISTORIC MAN.S HOMES.	2300354
C. TOOLS USED BY PREHISTORIC MAN.	2300554
*D. A PREHISTORIC ANIMAL .S PICTURE ON THE HORN-OF A PREHISTORIC	2300554
	2300554
ANIMAL.	2300554
F. CAVE, PAINTINGS MADE BY PREHISTORIC MAN.	2300774
ANY OF THE NAMES GIVEN TO PREHISTORIC MEN WERE TAKEN FROM	2300555
HE NAME OF THE	2300555
A. SCIENTISTS WHO DISCOVERED THEM.	2300555
B. TOWN WHERE THEY WERE FOUND.	2300555
C. GEOLOGIC PERIOD WHEN THEY LIVED.	2300555
D. DYNASTY RULING AT THE TIME.	2300555
VE PAINTINGS OF EARLY MAN WERE PROBABLY	2300556
A. A PRACTICE OF MAGIC.	2300556
B. FERTILITY SYMBOLS.	2300556
. RECORDS OF DEEDS AND BELIEFS.	2300556
ALL OF THE ABOVE	2300556
	•
S PROBABLY TRUE THAT EARLY MAN HAD MORE THAN ONE WIFE AND	23005
IERE WERE MORE WOMEN THAN MEN BECAUSE	2300557
A. WOMEN CAN WITHSTAND DISEASE BETTER THAN MEN.	2300557
B. MEN NEEDED LOTS OF WOMEN TO HELP IN THE HOME.	2300557
C. YOUNG BOY BABIES WERE KILLED IF THEY WERE NOT STRONG AND	2300357
HEALTHY.	2300557
D. MEN DID THE HUNTING AND WERE OFTEN KILLED.	2300557
THE MEN DID THE HOMEN WERE OF THE RECEDE	
OUT HOW OLD IS OUR EARTHO	2300558
A. 20.3 BILLION YEARS .	23,00558
R. 10.6 BILLION YEARS	2300558
C. 4.7 BILLION YEARS	2300558
0. BO.1 MILLION YEARS	2300558
· · · · · · · · · · · · · · · · · ·	2300558
E. 20.9 MILLION YEARS	2300330
BOUT HOW OLD ARE THE BARLIEST TRACES OF LIVING THINGS ON THE	2300559
ARTHO.	2300559
A. 20.6 BILLION YEARS	2300559
B. 12.7 BILLION YEARS	2300559
C. 3.1 RILLION YEARS	2300559
D. 90.6 MILLION YEARS	2300559
	2300559
F. 13.4 MILLION YEARS	£300379
***********	****
HE STUDENT, WILL DEMONSTRATE HIS ABILITY TO DISTINGUISH BETWEEN	0175
HYSICAL CHARACTERISTICS OF MEN IN TWO ERAS BY CORRECTLY ASSIGN	•
NG THE DOMINANT FEATURES TO THE APPROPRIATE ERA. \$10	
IRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
, CHOICES.	
HEN WE STUDY THE BONE STRUCTURE OF THE SKULL OF NEOLITHIC	2300587
IAN IN WHAT IS NOW EUROPE, WE DISCOVER THAT HE PROBABLY HAD 🥍 📑	. 2300587
ACIAL CHARACTERISTICS THAT WERE VERY	2300587

FACIAL CHARACTERISTICS THAT WERE VERY

A. CRUDE AND UGLY.
B. MUCH LIKE THOSE OF AN APE.

*C. MUCH LIKE OURS TODAY.

****	*****
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO RECALL SPECIFIC	0118
CHARACTERISTICS OF A FOOD GATHERING SOCIETY BY IDENTIFYING THESE	••
CHARACTERISTICS IN GIVEN SITUATIONS. \$120	
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF, CHOICES.	0001
The state of the s	2300375
Thomas and the chair	2300375
NO 11 TOOK TO HOUSE OF THE TO WAS TO SHEET	2300375 2300375
The street water the state of t	2300375
OCT TOOK MEE TIMOGOTT THE TERMS	2300375
CA INCH MONEY IN THE LA MONTH AND THE PROPERTY OF THE PROPERTY	2300375
TO LEE OF THE HOOME.	2300375
ED HORE OF THE ADOVE	
IN ORDER TO HUNT LARGE ANIMALS. MAN HAD TO	2300376
A. DEVELOP NEW WEAPONS.	2300376
H. COOPERATE WITH OTHER MEN.	2300376
C. BE FORCED INTO 1T BY NEED.	2300376
*D. ALL OF THE ABOVE	2300376,
E. NONE OF THE ABOVE	2300376
DEADLE IN A POOR CATHERING COCIETY REVELOPER ART RECALICE	2300377
	2300377
A. THEY WANTED TO MAKE REAUTIFUL THINGS.  B. THEY USED IT AS PART OF THE CEREMONY	2300377
	2300377
*D. ALL OF THE ABOVE	2300377
FOR HEE OF THE WOODE	
MANIS ONLY TOOKS WERE CHIPPED STONES OR SIMPLE SHAFTS OF WOOD	2300378
FOR ABOUT WHAT FRACTION OF HIS EXISTANCE ON EARTHO	2300378
A. 1/10	2300378
B• 1/4	2300378
C• 1/2	2300378
*D•· 9/10	2300378
THE FIRST STEPS TOWARD SOME KIND OF GOVERNMENT CAME ABOUT	2300379
AS A RESULT OF THE NEED FOR	2300379
A. TEAMWORK AND LEADERSHIP IN ORGANIZED HUNTING.	2300379
B. USING FIRE WISELY AND SAFELY.	2300379
C. SMELTING METALS TO USF AS WEAPONS.	2300379
, D. BUILDING AN IRRIGATION SYSTEM.	2300379,
IN ORDER TO PROFIT FROM THE ADVANTAGES OF LIVING NEAR A	2300380
RIVER. MAN HAD TO COOPERATE IN ORDER TO	2300380
A. DEVELOP FLOOD CONTROL.	2300380
B. DEVELOP IRRIGATION.	2300380
C. DEVELOP DRAINAGE.	2300380
*D. ALL OF THE ABOVE	2300380
E. NONE OF THE ABOVE	2300380
	. , ,

		. '	• • •
	THOSE WHICH WERE COMMON TO THE EXAMINED AREAS IN WHICH FOOD PRODUCTION DEVELOPED ON A LARGE SCALE IN ANCIENT TIMES BY SELECTING FROM A GIVEN LIST AN APPROPRIATE ANSWER. %10		
	DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	•	
•	WHICH OF THE FOLLOWING CLIMATIC FACTORS WERE PRESENT IN THE AREAS WHERE FOOD PRODUCTION DEVELOPED ON A LARGE SCALE IN ANCIENT TIMESO  A. MILD TEMPERATURES. GOOD RATNFALL  B. HOT TEMPERATURES. HEAVY RAINFALL  **C. HOT TEMPERATURES. NOT ENOUGH RAINFALL  **D. COOL TEMPERATURES. NOT ENOUGH RAINFALL.		2082 2082 2082 2082 2082 2082 2082
			****
		**************************************	,
	THE STUDENT CAN IDENTIFY THOSE TYPES OF NATURAL RESOURCES WHICH WERE IMPORTANT IN AREAS WHERE SOCIETIES FIRST DEVELOPED INTO LARGE SCALE FOOD PRODUCERS BY SELECTING THEM FROM A GIVEN LIST %10	2	0312
	DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	•	
	A BIRTHPLACE OF FOOD PRODUCTION WOULD HAVE TO HAVE ALL OF THE- FOLLOWING TYPES OF NATURAL RESOURCES *EXCEPT* A. WILD GRAIN GRASSES NEARBY WHICH COULD BE DOMESTICATED. B. VERY FERTILE SOIL. **C. DEPENDABLE RAINFALL. D. DEPENDABLE WATER SUPPLY FROM RIVER FLOODING. E. PLENTY, OF HEAT AND SUNSHINE DURING THE GROWING SEASON.		2085 2085 2085 2085 2085 2085 2085
•	***	F#####	*****
	GIVEN A DIAGRAM OF A TYPE OF LENGTH MEASUREMENT WITH SEVERAL POINTS MARKED ON IT. THE STUDENT WILL BE ABLE TO INDICATE WHICH POINT MOST ACCURATELY CORRESPONDS TO THE CORRECT RELATIVE TIME. POSITION OF THE ORIGIN OF FOOD-PRODUCTION. IN THE PERIOD FROM THE ORIGIN OF MODERN MAN TO THE PRESENT DAY BY INTERPRETING THE DIAGRAM BELOW. *10	•	0313
	X G H I J Y * 1 * 2 * 3 * 4 \$ * 5 * 6 * 7 * 8 * 9 * 10 * 11 * 12 *		2086 2086 2086
ا د	IN THE ABOVE TIME, LINE, *X* REPRESENTS THE TIME WHEN THE PRESENT		2086

ERIC

BY THE POINT LABFLED

A. G.

B. H.

FORM OF MAN APPEARED ON FARTH, AND *Y* REPRESENTS TODAY. THE TIME WHEN MAN STARTED PRODUCING HIS FOOD IS MOST NEARLY REPRESENTED

2086

2086 2086

2086

2086

2086 · 2086

RESPONSE: %1n

	N. T. CA SU A LU	
	DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	
	MAN BEGAN PRODUCING FOOD BY GROWING CROPS ABOUT  A. 5.000 YEARS AGO.  B. 8.000 YEARS AGO.  #C. 10.000 YEARS AGO.	2088 2088 2088 2088
	D. 15.000 YEARS AGO.	2088
	STUDENTS WILL DEMONSTRATE HIS ABILITY TO RECOGNIZE CHARACTER- ISTICS OF THE TRANSITION ERA BETWEEN FOOD GATHERING AND FOOD PRODUCING BY MATCHING THE GROUP TO ITS CORRECT ERA. %311	0158
• :	DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	0001
	BEFORE MAN LEARNED TO FARM. HE A. HUNTED AND FISHED. B. ROAMED THE FARTH. C. WAS RULED BY NATURE. **D. ALL OF THE ABOVE	2300547 2300547 2300547 2300547 2300547
	WHEN WE SAY THAT MAN REGAN TO FARM. WHAT WE MEAN IS  A. MAN COULD NO LONGER SPEND HIS TIME HUNTING.  B. MAN COULD NOW DO MORE FISHING AND LESS HUNTING.  #C. MAN HUNTED AND WOMAN FARMED.  D. ALL OF THE ABOVE.	2300548 2300548 2300548 2300548 2300548
3	WE BELIEVE THAT THE FIRST CROPS TO BE CULTIVATED BY MAN WERE #A. WHEAT AND BARLEY.  B. RICE AND MILLET.  C. OATS AND CORN.  D. RYE AND FLAX.	2300549 2300549 2300549 2300549 2300549
•	************	****
	THE STUDENT CAN SHOW HIS KNOWLEDGE OF THE SEQUENCE OF EVENTS IN THE TRANSITION FROM FOOD GATHERING TO FULLY DEVELOPED FOOD PRODUCING SOCIETIES %SUCH AS THE NILE VALLEYD BY PLACING DEVELOPMENTS IN THE CORRECT ORDER OF OCCURENCE. %15D	0317
	DIRECTIONS - PLACE THE FOLLOWING FIVE EVENTS IN ORDER.	0042
g	PART TIME FOOD GATHERING #F	2103
• .	CARING FOR WILD GRAIN PATCHES +B	2104
· ·	CITIES *A	2105
	IRRIGATION SYSTEMS #D	2106
(	NOMADIC FOOD GATHERING +C	2107

DIRECTIONS - PLACE THE FOLLOWING ENENTS IN ORDER.

SPECIALIZED OCCUPATIONS *D	2108
TRADE *E	2109
CITIES. *A	2110
SMALL FARMING VILLAGES '*B	2111
IRRIGATION SYSTEMS #C	2112
DIRECTIONS DI ACE THE FOLLOWING SIVE EVENTS IN ORDER	
DIRECTIONS - PLACE THE FOLLOWING FIVE EVENTS IN ORDER.	2212
IRRIGATION SYSTEMS #D	2113
SPECIALIZATION OF OCCUPATIONS *A	2114
FORMAL EDUCATION *B	2115
FARMING IN RIVER VALLEYS #E	2116
WRITING *C	2117
	) 3
EVENTS IN THE TRANSITION—FROM FOOD GATHERING TO FULLY, DEVELOPED FOOD PRODUCING SOCIETIES ASUCH AS THE NILE VALLEY BY SUPPLYING THE MISSING STEP IN A SEQUENCE BY SELECTING IT FROM A LIST OF GIVEN ALTERNATIVES.  FROM THE CHOICES, SUPPLY THE MISSING ITEM SO THE GROUP OF FOUR WILL SHOW THE COMPLETE AND CORRECT ORDER OF APPEARANCE IN THIS	) 5 •••
EVENTS IN THE TRANSITION FROM FOOD GATHERING TO FULLY DEVELOPED FOOD PRODUCING SOCIETIES. SEUCH AS THE NILE VALLEY BY SUPPLYING THE MISSING STEP IN A SEQUENCE BY SELECTING IT FROM A LIST OF GIVEN ALTERNATIVES.  FROM THE CHOICES. SUPPLY THE MISSING ITEM SO THE GROUP OF FOUR	) 5
EVENTS IN THE TRANSITION—FROM FOOD GATHERING TO FULLY, DEVELOPER FOOD PRODUCING SOCIETIES. #SUCH AS THE NILE VALLEY BY SUPPLYING THE MISSING STEP IN A SEQUENCE BY SELECTING IT FROM A LIST OF GIVEN ALTERNATIVES.  FROM THE CHOICES, SUPPLY THE MISSING ITEM SO THE GROUP OF FOUR WILL SHOW THE COMPLETE AND CORRECT ORDER OF APPEARANCE IN THIS DEVELOPMENT.  ARROWHEADS DIGGING STICKS ####################################	2118 2118 2118 2118 2118 2118 2118 2118

COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY. BUT THEY ARE  NOT ALL IN THE SAME FAMILY GROUP. THE COMMUNITY HAS PLACES WHERE  THE PEOPLE CAN GET.FOOD AND OTHER THINGS. WHICH ARE BROUGHT INTO  THE GOMMUNITY TO BE SOLD. *B  EVERY ADULT IN THE COMMUNITY DOES THE SAME KINDS OF THINGS TO  MAKE ALIVING. THE MEN ALL HAVE THE SAME SKILLS. THE WOMEN HAVE  THEIR SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND  SHELTER, AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE  IS NO IMPORTANT REASON TO TRADE. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO  HE DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO  OTHERS COLLECT TAXES AND KEEP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT—  LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS  DRESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE  2071  POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A  EVERYONE IN THE COMMUNITY IS USUALLY ABOUT EQUAL IN IMPORTANCE.  ALTHOUGH THE HEADMAN'TS MORE IMPORTANT BECAUSE HE HAS TO MAKE A  2072  A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A  SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR  2073				••
FARMING SPECIALIZATION SPECIALIZATION SPECIALIZATION A FORMAL EDUCATION A IRPIGATION DITCHES C DOMESTICATION OF ANIMALS C DOMESTICATION OF ANIMALS  FARMING SPECIALIZATION 2127  FARMING SPECIALIZATION 2127  FARMING SPECIALIZATION 2127 A FORMAL EDUCATION A 127 A FORMAL EDUCATION B LITERATURE C TRADE  ***********************************				2121
SPECIALIZATION  *********  ********  ********  ******				
A FORMAL FOUCATION  A IRRIGATION DITCHES  C DOMESTICATION OF ANIMALS  2121  FARMING  SPECIALIZATION  SPECIALIZ				•
PAIRPICATION DITCHES C. DOMESTICATION OF ANIMALS 2121  FARMING SPECIALIZATION 2127  WRITING A. FORMAL FDUCATION A. EITFRATURE C. TRADE  THE STUDENT WILL DEMONSTRATE HIS ABILLTY TO IDENTIFY ACTIVITIES WRITING A. EITFRATURE C. TRADE  THE STUDENT WILL DEMONSTRATE HIS ABILLTY TO IDENTIFY ACTIVITIES WRITING A. EITFRATURE C. TRADE  THE STUDENT WILL DEMONSTRATE HIS ABILLTY TO IDENTIFY ACTIVITIES WRITING A. EITFRATURE C. TRADE  THE STUDENT WILL DEMONSTRATE HIS ABILLTY TO IDENTIFY ACTIVITIES WRITING A. EITFRATURE C. TRADE  THE STUDENT WILL DEMONSTRATE HIS ABILLTY TO IDENTIFY ACTIVITIES WRITING CONTRASTING THEM WITH THOSE OF FOOD—PRODUCING SOCIETIES. BY CONTRASTING THEM WITH THOSE OF FOOD—PRODUCING SOCIETIES. DIFFERENT KINDS OF SOCIETIES. IN THE ANSWER SPACE FOR EACH DESCRIPTIONS A. — IF IT MOST LIKELY WOULD BE FOUND IN FOOD—GATHERING SOCIETIES.  THE PEOPLE LIVE IN YEAR—ABOUND HOME CLOSE TOGETHER IN THE COMMUNITY. THERE BRE MANY PERSONS IN THE COMMUNITY, BUT THEY ARE COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY, BUT THEY ARE THE PEOPLE CAN GET-FOOD AND OTHER THINGS. WHICH ARE HROUGHT INTO 2068 THE PEOPLE CAN GET-FOOD AND OTHER THINGS. WHICH ARE HROUGHT INTO 2069 THE PEOPLE CAN GET-FOOD AND OTHER THINGS. WHICH ARE HROUGHT INTO 2069 SHELTER, AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS, SO THERE 2069 IS NO IMPURTANT REASON TO GRADE. *A  WALLTY TO THE MEN ALL, HAVE THE SAME SKILLS. THE WONEN HAVE 1 THE RIVLES. OTHERS SEE THAT THE RUTES ARE ORBEYD. STILL 2070 OTHERS COLLECT TAXES AND KEFP RECORDS. *B  2071 WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— 1 LOOK ING HOMES. WITH THE REAR MANY THAT ARE SMALLER, SOME PERSONS 2071 BETTER EDUCATION THAN OTHERS. *B  EVERY ORD MISTS TOWER LONG AND MARD TO MAKE A LIVING. SOME HAVE A 2072 ALHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2071 BETTER EDUCATION THAN OTHERS. *B  EVERY ORD MISTS TOWER LONG AND HARD TO MAKE A LIVING. SOME HAVE A 2072 A MAN IN IT THE COMMUNITY IS INSULLY ABOUT THINGS. SOTHERS ARE 2071 A MISS CHOICE OF WHERE AND WHEN THE	:	SPECIALIZATION	- 1 ₂₀	
FARMING SPECIALIZATION DITCHES C. DOMESTICATION OF ANIMALS  FARMING SPECIALIZATION 2127  FARMING SPECIALIZATION 2127 WRITING A. FORMAL ÉDUCATION B. LITERATURE C. TRADE  THE STUDENT WILL DEMONSTRATE HIS ABILLITY TO IDENTIFY ACTIVITIES WITCH ARR CHARACTERISTIC OF FOOD-GATHERING SOCIETIES. WITCH ARR CHARACTERISTIC OF FOOD-FATHERING SOCIETIES. WITCH ARR CHARACTERISTIC OF FOOD-FATHERING SOCIETIES. WITCH SOCIETIES.  DIFFERENT KINDS OF SOCIETIES. IN THE ANSWER SPACE FOR EACH DESCRIPTION MARK. A - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-GATHERING SOCIETIES. SOCIETIES.  THE PEOPLE LIVE IN YEAR-AROUND HOMES CLOSE TOGETHER IN THE COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY HAS PLACES WHERE AND THE PEOPLE CAN GET-FOOD AND OTHER THINGS. WHICH ARE HROUGHT INTO THE OFFICE OF SOCIETIES. WHICH ARE HROUGHT INTO THE OFFICE OF SOCIETIES. WHICH ARE HROUGHT INTO THE OFFICE OF SOCIETIES. WITCH ARE HROUGHT INTO THE OFFICE OF SOCIETIES.  FUFRY ADULT IN THE COMMUNITY DOES THE SAME KINDS OF THINGS TO MAKE ALLIVING, THE MEN ALL HAVE THE SAME SKILLS. THE WOMEN HAVE THE SAME SKILLS. THE WOMEN HAVE THE DONE, CEPTAIN INDIVIDUALS ARE INTO OTHER HOUSEHOLDS, SO THERE SOME SIND IN OUR PRIVATE MEASON TO RADD. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO A THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO A THE PEOPLE THE COMMUNITY TO WOUND SEE SOME BIG. IMPORTANT AND 2069 MAKE THE RULES. SOTHERS SEE THAT THE RULES ARE ORBYFO. STILL OWNED THAT REASON TO RADD. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO A THE PEOPLE AND WITH THE COMMUNITY YOU WOUND SEE SOME BIG. IMPORTANT DECAUSE ME HAS TO MAKE A LIVING THROUGH THE COMMUNITY YOU WOUND SEE SOME BIG. IMPORTANT DECAUSE ME HAS TO MAKE A LIVING THROUGH THE COMMUNITY TO MAKE A LIVING SOME HAVE A 2077 ALTHOUGH THE COMMUNITY WITH A BROUD THINGS. OTHERS ARE 2071 POOD AND MUST WORK LOTES	4	****		
FARMING SPECIALIZATION SPECIALIZATIO		*A FORMAL EDUCATION	•	
C. DOMESTICATION OF ANIMALS  PARMING SPECIALIZATION SPECIALIZATION SPECIALIZATION  A. FORMAL FOUCATION BIFLERENT KINDS OF SOCIETIES.  DIRECTIONS — HELOW ARE DESCRIPTIONS OF THE WAY OF LIFE IN DIFFLERENT KINDS OF SOCIETIES. IN THE ANSWER SPACE FOR EACH DESCRIPTION. MARK — A.— IF IT MOST LIKELY WOULD BE FOUND IN FOOD—GATHERING SOCIETIES.  THE PEOPLE LIVE IN YEAR—AROUND HOME CLOSE TOGETHER IN THE COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY, BUT THEY ARE 2068 NOT ALL IN THE SAME FAMILY GROUP, THE COMMUNITY HAS PLACES WHERE 2068 THE PEOPLE CAN GET-FOOD AND OTHER THINGS. THE WOMEN HAVE THE COMMUNITY TO BE SOLD. *B  **EVERY ADULT IN THE FORMALL HAVE THE SAME KINDS OF THINGS TO 12069 THEIR SKILLS, EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND 2069 THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO 15 NO. IMPORTANT REASON TO GRADE. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO 16 NO. IMPORTANT REASON TO GRADE. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO 17 OTHERS COLLECT TAXES AND KEEP RECORDS. *B  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO 17 OTHERS COLLECT TAXES AND KEEP RECORDS. *B  FVERYOUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— 1008 IND HIST WORK LONG AND HARD TO MAKE A LEIVING. SOME PRESONS 2071 PROPOR AND MISTS WORK LONG AND HARD TO BRADE BY SEEL AND HAVE MICH FREE TIME TO ENJOY THINGS. OTHERS ARE 2072 FVERYOUGH THE COMMUNITY SISUALLY ABOUT EQUAL IN IMPORTANCE, 2074 ALTHOUGH THE COMMUNITY IS ISSUALLY ABOUT EQUAL IN IMPORTANCE, 2075 ALTHOUGH THE COMMUNITY SISUALLY ABOUT EQUAL IN IMPORTANCE, 2076 ALTHOUGH THE COMMUNITY SISUALLY ABOUT EQUAL IN IMPORTANCE, 2077 ALTHOUGH THE COMMUNITY WAKES A LIVING FOR HIS FAMILY BY DOING		B. IRRIGATION DITCHES 1		2121
SPECIALIZATION  *********  ********  ********  ******			•	2121
SPECIALIZATION  ***********************************		TO THE PROPERTY OF THE PARTY OF		<b>3</b>
SPECIALIZATION  ***********************************		FADMING		2122
WRITING A. FORMAL FDUCATION A. CITRATURE 2127 B. CITRAPE 2127 C. TRADE 2127 THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY ACTIVITIES WHICH ARE CHARACTERISTIC OF FOOD-GATHERING SOCIETIES. BY CONTRASTING THEM WITH THOSE OF FOOD-PRODUCING SOCIETIES. WION DIRECTIONS - HELOW ARE DESCRIPTIONS OF THE WAY OF LIFE IN DIFFERENT KINDS OF SOCIETIES. IN THE ANSWER SPACE FOR EACH DESCRIPTION. MARK - A - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-GATHERING SOCIETIES. P - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-PRODUCING SOCIETIES.  THE PEOPLE LIVE IN YEAR-ARGUIND HOME CLOSE TOGETHER IN THE COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY BUT THEY ARE 2068 THE PEOPLE CAN GET-FOOD AND OTHER THINGS. WHICH ARE BROUGHT INTO 2069 THE COMMUNITY TO BE SOLD. *B  EVERY ADULT IN THE COMMUNITY DOES THE SAME KINDS OF THINGS TO MAKE ALIVING, THE MEN ALL HAVE THE SAME SKILLS. THE WOMEN HAVE 1S NO. IMPORTANT REASON TO GRADE. *A  THE PEOPLE ARE GOVERNED BY AM ORGANIZED SYSTEM WITH MANY JOBS TO HE PEOPLE ARE GOVERNED BY AM ORGANIZED SYSTEM WITH MANY JOBS TO HE PEOPLE ARE GOVERNED BY AM ORGANIZED SYSTEM WITH MANY JOBS TO HE PEOPLE ARE GOVERNED BY AM ORGANIZED SYSTEM WITH MANY JOBS TO HE PEOPLE ARE GOVERNED BY AM ORGANIZED SYSTEM WITH MANY JOBS TO HE PEOPLE ARE GOVERNED BY AM ORGANIZED SYSTEM WITH MANY JOBS TO OTHER COLLECT TAXES AND KEPP RECORDS. *A  THE PEOPLE ARE GOVERNED BY AM ORGANIZED SYSTEM WITH MANY JOBS TO OTHER COLLECT TAXES AND KEPP RECORDS. *A  2070 WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOK ING HOMES, BUT THERE ARE MANY THAT ARE SMALLER, SOME PERSONS 2071 POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING SOME HAVE A  2072 ALHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A  2072 ALHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A  2073 2074 AMAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILLY BY DOING A  2074 2076			•	
WRITING A. FORMAL ÉDUCATION B. CLIFFRATURE C. TRADE  THE STUDENT WILL DEMONSTRATE HIS ABILLIY TO IDENTIFY ACTIVITIES WHICH ARE CHARACTERISTIC OF FOOD-GATHERING SOCIETIES. BY CONTRASTING THEM WITH THOSE OF FOOD-PRODUCING SOCIETIES. WION  DIRECTIONS - BELOW ARE DESCRIPTIONS OF THE WAY OF LIFE IN DIFFERENT KINDS OF SOCIETIES. IN THE ANSWER SPACE FOR EACH DESCRIPTION. MARK A - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-GATHERING SOCIETIES. F. IF IT MOST LIKELY WOULD BE FOUND IN FOOD-PRODUCING SOCIETIES.  THE PEOPLE LIVE IN YEAR-AROUND HOMES CLOSE TOGETHER IN THE COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY, BUTTHEY AEE AND TALL IN THE SAME FAMILY GROUP. THE COMMUNITY HAS PLACES WHERE THE COMMUNITY TO BE SOLD. *B  EVERY ADULT IN THE COMMUNITY DOES THE SAME KINDS OF THINGS TO MAKE ALIVING, THE MEN ALL HAVE THE SAME SKILLS. THE WOMEN HAVE THEIR SKILLS. EACH HOUSEHOLD SETS ITS OWN POOD. CLOTHING AND SMELTER. AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS, SO THERE THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JORS TO HER DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO MAKE THE RILLES. OTHERS SEE THAT THE RILLES AND HAVE THE POWER TO OTHERS COLLECT TAXES AND KEPP RECORDS. *B.  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER, SOME PERSONS TOPESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS, OTHERS ARE OTTO POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING, SOME HAVE A THE FOURCE IN THE COMMUNITY IS INSULLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A THE COMMUNITY TO MERES. *B  FVERYORE IN THE COMMUNITY IS INSULLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A TO MAKE A DIVING FOR HIS FAMILY BY DOING A TO THE SOUTH THE COMMUNITY IS INSULLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A TO MAKE THE HILLES. THIS HE DOES ALL THE TIME. SETS PAID FOR			. ,	
A. FORMAL FOULCATION'  R. LITFRATURE.  *C. TRADE  *C. T	, .			·· <del>-</del>
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY ACTIVITIES: WHICH ARE CHARACTÉRISTIC OF FOOD-GATHERING SOCIETIES, BY CONTRASTING THEM WITH THOSE OF FOOD-PRODUCING SOCIETIES, BY CONTRASTING THEM WITH THOSE OF FOOD-PRODUCING SOCIETIES, BY DIFFERENT KINDS OF SOCIETIES, IN THE ANSWER SPACE FOR EACH DESCRIPTION, MARK  A - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-GATHERING SOCIETIES,  THE PEOPLE LIVE IN YEAR-AROUND HOMES CLOSE TOGETHER IN THE COMMUNITY, THERE ARE MANY PERSONS IN THE COMMUNITY, BUT THEY ARE COMMUNITY, THERE ARE MANY PERSONS IN THE COMMUNITY HAS PLACES WHERE THE PEOPLE CAN GET FOOD AND OTHER THINGS, WHICH ARE BROUGHT INTO THE PEOPLE CAN GET FOOD AND OTHER THINGS, WHICH ARE BROUGHT INTO THE PEOPLE CAN GET FOOD AND OTHER THINGS, WHICH ARE BROUGHT INTO THE PEOPLE CAN GET FOOD AND OTHER THINGS, WHICH ARE BROUGHT INTO THE SKILLS, EACH HOUSEHOLD GETS ITS OWN FOOD, CLOTHING AND SHELTER, AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS, SO THERE 2069. THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO OTHERS COLLECT TAKES AND KEFP RECORDS.  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO OTHERS COLLECT TAKES AND KEFP RECORDS.  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG, IMPORTANT- LOOK ING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS OTHER SCHILL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING, SOME HAVE A 2071 POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING, SOME HAVE A 2072 POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING, SOME HAVE A 2073 FEVERYORE IN THE COMMUNITY IS INSULLLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2074 AMAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A 2075 SPECIAL KIND OF WORK, THIS HE DOES ALL THE TIME, SETS PALD FOR				
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY ACTIVITIES: WHICH ARE CHARACTERISTIC OF FOOD-GATHERING SOCIETIES. BY CONTRASTING THEM WITH THOSE OF FOOD-PRODUCING SOCIETIES. \$1001  DIRECTIONS - HELOW ARE DESCRIPTIONS OF THE MAY OF LIFE IN DIFFERENT KINDS OF SOCIETIES. IN THE MANSWER SPACE FOR EACH DESCRIPTION, MARK - A - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-PRODUCING SOCIETIES. F - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-PRODUCING SOCIETIES. F - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-PRODUCING SOCIETIES. THE PEOPLE LIVE IN YEAR-AROUND MOMES CLOSE TOGETHER IN THE COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY, BUT THEY ARE MOT ALL IN THE SAME FAMILY GROUP. THE COMMUNITY HAS PLACES WHERE 2068 MOT ALL IN THE SAME FAMILY GROUP. THE COMMUNITY HAS PLACES WHERE 2068 THE PEOPLE CAN GET-FOOD AND OTHER THINGS. WHICH ARE HROUGHT INTO 2069 THE COMMUNITY TO BE SOLD. *B  EVERY ADULT IN THE COMMUNITY DOFS THE SAME KINDS OF THINGS TO MAKE ALIVING, THE MEN ALL HAVE THE SAME KINDS OF THINGS AND THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO 15 NO IMPORTANT REASON TO TRADE. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO 4069 WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANI- LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS 2070 OTHERS COLLECT TAXES AND KEEP RECORDS. *B  EVERYONE IN THE COMMUNITY TO WOULD SEE SOME BIG. IMPORTANI- LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS 2071 POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A 2072 POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A 2073 EVERYONE IN THE COMMUNITY IS INSUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2074 AMAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A 2073 SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME, SETS PAID FOR				•
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY ACTIVITIES: WHICH ARE CHARACTERISTIC OF FOOD-GATHERING SOCIETIES. BY CONTRASTING THEM WITH THOSE OF FOOD-PRODUCING SOCIETIES. BY DIRECTIONS - BELOW ARE DESCRIPTIONS OF THE WAY OF LIFE IN DIFFERENT KINDS OF SOCIETIES. IN THE ANSWER SPACE FOR EACH DESCRIPTION, MARK -  A - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-PRODUCING SOCIETIES.  F - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-PRODUCING SOCIETIES.  THE PEOPLE LIVE IN YEAR-AROUND HOMES CLOSE TOGETHER IN THE COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY, BUT THEY ARE 2068 THE PEOPLE CAN GET-FOOD AND OTHEN THINGS. WHICH ARE HROUGHT INTO 2069 THE PEOPLE CAN GET-FOOD AND OTHEN THINGS. WHICH ARE HROUGHT INTO 2069 THE PEOPLE CAN GET-FOOD AND OTHEN THINGS. WHICH ARE HROUGHT INTO 2069 THEIP SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND 2069 SHELTER. AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE 2069 THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE PEOPLE ARE GOVERNED BY AND ORGANIZED SYSTEM WITH MANY JOBS TO HE PEOPLE ARE GOVERNED BY				
WHICH ARE CHARACTERISTIC OF FOOD-GATHERING SOCIETIES. #101  DIRECTIONS - HELOW ARE DESCRIPTIONS OF THE WAY OF LIFE IN DIFFERENT KINDS OF SOCIETIES. IN THE ANSWER SPACE FOR EACH DES- CRIPTION, MARK - A - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-GATHERING SOCIETIES. P - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-PRODUCING SOCIETIES.  P - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-PRODUCING SOCIETIES.  THE PEOPLE LIVE IN YEAR-AROUND HOMES CLOSE TOGETHER IN THE COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY BUT THEY ARE NOT ALL IN THE SAME FAMILY GROUP. THE COMMUNITY HAS PLACES WHERE THE PEOPLE CAN GET. FOOD AND OTHER THINGS, WHICH ARE HROUGHT INTO DESCRIPTIONS  EVERY ADULT IN THE COMMUNITY DOES THE SAME KINDS OF THINGS TO MAKE ALLIVING, THE MEN ALL HAVE THE SAME SKILLS. THE WOMEN HAVE THEIR SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND SHELTER, AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE TS NO IMPORTANT REASON TO GRADE. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE DOON, CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO OTHERS COLLECT TAXES AND KEEP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT- LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS OPERS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE 2071 POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A 2072 EVERYONE IN THE COMMUNITY IS INSUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2073 EVERYONE IN THE COMMUNITY IS INSUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2074 AMAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A 2075 SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. SETS PAID FOR		*C. TRADE	- ,	21.77
WHICH ARE CHARACTERISTIC OF FOOD-GATHERING SOCIETIES. #101  DIRECTIONS - HELOW ARE DESCRIPTIONS OF THE WAY OF LIFE IN DIFFERENT KINDS OF SOCIETIES. IN THE ANSWER SPACE FOR EACH DES- CRIPTION, MARK - A - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-GATHERING SOCIETIES. P - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-PRODUCING SOCIETIES.  P - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-PRODUCING SOCIETIES.  THE PEOPLE LIVE IN YEAR-AROUND HOMES CLOSE TOGETHER IN THE COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY BUT THEY ARE NOT ALL IN THE SAME FAMILY GROUP. THE COMMUNITY HAS PLACES WHERE THE PEOPLE CAN GET. FOOD AND OTHER THINGS, WHICH ARE HROUGHT INTO DESCRIPTIONS  EVERY ADULT IN THE COMMUNITY DOES THE SAME KINDS OF THINGS TO MAKE ALLIVING, THE MEN ALL HAVE THE SAME SKILLS. THE WOMEN HAVE THEIR SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND SHELTER, AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE TS NO IMPORTANT REASON TO GRADE. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE DOON, CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO OTHERS COLLECT TAXES AND KEEP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT- LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS OPERS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE 2071 POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A 2072 EVERYONE IN THE COMMUNITY IS INSUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2073 EVERYONE IN THE COMMUNITY IS INSUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2074 AMAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A 2075 SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. SETS PAID FOR	. 47		,	
WHICH ARE CHARACTERISTIC OF FOOD-GATHERING SOCIETIES. #101  DIRECTIONS - HELOW ARE DESCRIPTIONS OF THE WAY OF LIFE IN DIFFERENT KINDS OF SOCIETIES. IN THE ANSWER SPACE FOR EACH DES- CRIPTION, MARK - A - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-GATHERING SOCIETIES. P - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-PRODUCING SOCIETIES.  P - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-PRODUCING SOCIETIES.  THE PEOPLE LIVE IN YEAR-AROUND HOMES CLOSE TOGETHER IN THE COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY BUT THEY ARE NOT ALL IN THE SAME FAMILY GROUP. THE COMMUNITY HAS PLACES WHERE THE PEOPLE CAN GET. FOOD AND OTHER THINGS, WHICH ARE HROUGHT INTO DESCRIPTIONS  EVERY ADULT IN THE COMMUNITY DOES THE SAME KINDS OF THINGS TO MAKE ALLIVING, THE MEN ALL HAVE THE SAME SKILLS. THE WOMEN HAVE THEIR SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND SHELTER, AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE TS NO IMPORTANT REASON TO GRADE. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE DOON, CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO OTHERS COLLECT TAXES AND KEEP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT- LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS OPERS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE 2071 POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A 2072 EVERYONE IN THE COMMUNITY IS INSUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2073 EVERYONE IN THE COMMUNITY IS INSUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2074 AMAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A 2075 SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. SETS PAID FOR				
WHICH ARE CHARACTERISTIC OF FOOD-GATHERING SOCIETIES. #101  DIRECTIONS - HELOW ARE DESCRIPTIONS OF THE WAY OF LIFE IN DIFFERENT KINDS OF SOCIETIES. IN THE ANSWER SPACE FOR EACH DES- CRIPTION, MARK - A - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-GATHERING SOCIETIES. P - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-PRODUCING SOCIETIES.  P - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-PRODUCING SOCIETIES.  THE PEOPLE LIVE IN YEAR-AROUND HOMES CLOSE TOGETHER IN THE COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY BUT THEY ARE NOT ALL IN THE SAME FAMILY GROUP. THE COMMUNITY HAS PLACES WHERE THE PEOPLE CAN GET. FOOD AND OTHER THINGS, WHICH ARE HROUGHT INTO DESCRIPTIONS  EVERY ADULT IN THE COMMUNITY DOES THE SAME KINDS OF THINGS TO MAKE ALLIVING, THE MEN ALL HAVE THE SAME SKILLS. THE WOMEN HAVE THEIR SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND SHELTER, AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE TS NO IMPORTANT REASON TO GRADE. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE DOON, CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO OTHERS COLLECT TAXES AND KEEP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT- LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS OPERS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE 2071 POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A 2072 EVERYONE IN THE COMMUNITY IS INSUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2073 EVERYONE IN THE COMMUNITY IS INSUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2074 AMAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A 2075 SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. SETS PAID FOR				***
WHICH ARE CHARACTERISTIC OF FOOD-GATHERING SOCIETIES. #101  DIRECTIONS - HELOW ARE DESCRIPTIONS OF THE WAY OF LIFE IN DIFFERENT KINDS OF SOCIETIES. IN THE ANSWER SPACE FOR EACH DES- CRIPTION, MARK - A - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-GATHERING SOCIETIES. P - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-PRODUCING SOCIETIES.  P - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-PRODUCING SOCIETIES.  THE PEOPLE LIVE IN YEAR-AROUND HOMES CLOSE TOGETHER IN THE COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY BUT THEY ARE NOT ALL IN THE SAME FAMILY GROUP. THE COMMUNITY HAS PLACES WHERE THE PEOPLE CAN GET. FOOD AND OTHER THINGS, WHICH ARE HROUGHT INTO DESCRIPTIONS  EVERY ADULT IN THE COMMUNITY DOES THE SAME KINDS OF THINGS TO MAKE ALLIVING, THE MEN ALL HAVE THE SAME SKILLS. THE WOMEN HAVE THEIR SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND SHELTER, AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE TS NO IMPORTANT REASON TO GRADE. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE DOON, CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO OTHERS COLLECT TAXES AND KEEP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT- LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS OPERS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE 2071 POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A 2072 EVERYONE IN THE COMMUNITY IS INSUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2073 EVERYONE IN THE COMMUNITY IS INSUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2074 AMAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A 2075 SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. SETS PAID FOR			•	
CONTRASTING THEM WITH THOSE OF FOOD-PRODUCING SOCIETIES. ** 100  DIRECTIONS - BELOW ARE DESCRIPTIONS OF THE WAY OF LIFE IN DIFFERENT KINDS OF SOCIETIES. IN THE ANSWER SPACE FOR EACH DESCRIPTION, MARK -  A - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-GATHERING SOCIETIES.  P - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-PRODUCING SOCIETIES.  THE PEOPLE LIVE IN YEAR-AROUND HOMES CLOSE TOGETHER IN THE COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY, BUT THEY ARE NOT ALL IN THE SAME FAMILY GROUP. THE COMMUNITY AS PLACES WHERE THE COMMUNITY TO BE SOLD. *B  EVERY ADULT IN THE COMMUNITY DOES THE SAME KINDS OF THINGS TO MAKE ALLIVING, THE MEN ALL HAVE THE SAME SKILLS. THE WOMEN MAYE THEIR SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND SHELTER, AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE IS NO IMPORTANT REASON TO GRADE. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO OTHERS COLLECT TAXES AND KEEP RECORDS. *B  TO THE SOULECT TAXES AND KEEP RECORDS. *B  EVERY WORLD THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOK ING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS OPESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE 2071 DOES WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE 2071 POOR AND MUST WORK LONG AND MAND TO MAKE A LIVING. SOME HAVE A 2072 EVERYONE IN THE COMMUNITY IS INSUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2073 EVERYONE IN THE COMMUNITY IS INSUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2074 AMAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A 2075 SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. SETS PAID FOR		THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY ACTIVI	TIES	0307•
DIRECTIONS - RELOW ARE DESCRIPTIONS OF THE WAY OF LIFE IN  DIFFERENT KINDS OF SOCIETIES. IN THE ANSWER SPACE FOR EACH DES- CRIPTION, MARK -  A - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-GATHERING SOCIETIES. F - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-PRODUCING SOCIETIES.  THE PEOPLE LIVE IN YEAR-AROUND HOME CLOSE TOGETHER IN THE COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY. BUT THEY ARE NOT ALL IN THE SAME FAMILY GROUP. THE COMMUNITY AS PLACES WHERE THE PEOPLE CAN GET-FOOD AND OTHER THINGS. WHICH ARE HROUGHT INTO THE GOMMUNITY TO BE SOLD. *B  EVERY ADULT IN THE COMMUNITY DOES THE SAME KINDS OF THINGS TO MAKE A-LIVING. THE MEN ALL HAVE THE SAME SKILLS, THE WOMEN HAVE THEIR SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND THEIR SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND TO SHELTER. AND IT VERY OFTEN SHARES WITH OTHER HQUSEHOLDS. SO THERE TO NO IMPORTANT REASON TO GRADE. *A  THE PEOPLE ARE GOVENNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO AFF DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO OTHERS COLLECT TAXES AND KEFFP RECORDS. *B.  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS OPESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE TO THE PEOPLE AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE TO THE PEOPLE AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE TO THE PEOPLE AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE TO THE PEOPLE AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE TO THE PEOPLE AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE TO THE PEOPLE AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE TO THE PEOPLE AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE TO THE PEOPLE AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE TO THE PEOPLE AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE TO THE PEOPLE AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE TO THE PEOPLE AND THE COMMUNITY WILL MOVE NEXT. THE TO THE PEOPLE AND THE COMMUNITY WILL MOVE NEXT. THIS TO	•	WHICH ARE CHARACTERISTIC OF FOOD-GATHERING SOCIETIES . BY	•	~
DIRECTIONS - RELOW ARE DESCRIPTIONS OF THE WAY OF LIFE IN  DIFFERENT KINDS OF SOCIETIES. IN THE ANSWER SPACE FOR EACH DES- CRIPTION, MARK -  A - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-GATHERING SOCIETIES. F - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-PRODUCING SOCIETIES.  THE PEOPLE LIVE IN YEAR-AROUND HOME CLOSE TOGETHER IN THE COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY. BUT THEY ARE NOT ALL IN THE SAME FAMILY GROUP. THE COMMUNITY AS PLACES WHERE THE PEOPLE CAN GET-FOOD AND OTHER THINGS. WHICH ARE HROUGHT INTO THE GOMMUNITY TO BE SOLD. *B  EVERY ADULT IN THE COMMUNITY DOES THE SAME KINDS OF THINGS TO MAKE A-LIVING. THE MEN ALL HAVE THE SAME SKILLS, THE WOMEN HAVE THEIR SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND THEIR SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND TO SHELTER. AND IT VERY OFTEN SHARES WITH OTHER HQUSEHOLDS. SO THERE TO NO IMPORTANT REASON TO GRADE. *A  THE PEOPLE ARE GOVENNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO AFF DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO OTHERS COLLECT TAXES AND KEFFP RECORDS. *B.  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS OPESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE TO THE PEOPLE AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE TO THE PEOPLE AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE TO THE PEOPLE AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE TO THE PEOPLE AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE TO THE PEOPLE AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE TO THE PEOPLE AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE TO THE PEOPLE AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE TO THE PEOPLE AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE TO THE PEOPLE AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE TO THE PEOPLE AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE TO THE PEOPLE AND THE COMMUNITY WILL MOVE NEXT. THE TO THE PEOPLE AND THE COMMUNITY WILL MOVE NEXT. THIS TO	•	CONTRASTING THEM WITH THOSE OF FOOD-PRODUCING SOCIFTIES	610n	
DIFFERENT KINDS OF SOCIETIES. IN THE ANSWER SPACE FOR EACH DESCRIPTION, MARK —  A — IF IT MOST LIKELY WOULD BE FOUND IN FOOD—GATHERING  SOCIETIES.  F — IF IT MOST LIKELY WOULD BE FOUND IN FOOD—PRODUCING  SOCIETIES.  THE PEOPLE LIVE IN YEAR—AROUND HOME CLOSE TOGETHER IN THE COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY, BUT THEY ARE NOT ALL IN THE SAME FAMILY GROUP. THE COMMUNITY HAS PLACES WHERE THE PEOPLE CAN GET-FOOD AND OTHER THINGS. WHICH ARE HROUGHT INTO 2068 THE GOMMUNITY TO BE SOLD. *B  EVERY ADULT IN THE COMMUNITY DOES THE SAME KINDS OF THINGS TO MAKE ALLIVING, THE MEN ALL HAVE THE SAME SKILLS. THE WONEN HAVE THELP SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND SHELTER, AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE IS NO. IMPORTANT REASON TO TRADE. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSIEM WITH MANY JOBS TO HE DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO 2070 OTHERS COLLECT TAXES AND KEFP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOKING HOMES, BUIT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS 2071 OPPESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE 2071 BETTER EDUCATION THAN OTHERS. *B  FVERYONE IN THE COMMUNITY IS USUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072  A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS-FAMILY BY DOING A 2073 SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. SETS PAID FOR				
DIFFERENT KINDS OF SOCIETIES. IN THE ANSWER SPACE FOR EACH DESCRIPTION, MARK —  A — IF IT MOST LIKELY WOULD BE FOUND IN FOOD—GATHERING  SOCIETIES.  F — IF IT MOST LIKELY WOULD BE FOUND IN FOOD—PRODUCING  SOCIETIES.  THE PEOPLE LIVE IN YEAR—AROUND HOME CLOSE TOGETHER IN THE COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY, BUT THEY ARE NOT ALL IN THE SAME FAMILY GROUP. THE COMMUNITY HAS PLACES WHERE THE PEOPLE CAN GET-FOOD AND OTHER THINGS. WHICH ARE HROUGHT INTO 2068 THE GOMMUNITY TO BE SOLD. *B  EVERY ADULT IN THE COMMUNITY DOES THE SAME KINDS OF THINGS TO MAKE ALLIVING, THE MEN ALL HAVE THE SAME SKILLS. THE WONEN HAVE THELP SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND SHELTER, AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE IS NO. IMPORTANT REASON TO TRADE. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSIEM WITH MANY JOBS TO HE DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO 2070 OTHERS COLLECT TAXES AND KEFP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOKING HOMES, BUIT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS 2071 OPPESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE 2071 BETTER EDUCATION THAN OTHERS. *B  FVERYONE IN THE COMMUNITY IS USUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072  A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS-FAMILY BY DOING A 2073 SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. SETS PAID FOR		DIRECTIONS - BELOW ARE DESCRIPTIONS OF THE WAY OF LIFE IN		.100381
CRIPTION, MARK —  A — IF IT MOST LIKELY WOULD BE FOUND IN FOOD—GATHERING  SOCIFTIES.  F — IF IT MOST LIKELY WOULD BE FOUND IN FOOD—PRODUCING  SOCIFTIES.  F — IF IT MOST LIKELY WOULD BE FOUND IN FOOD—PRODUCING  SOCIFTIES.  THE PEOPLE LIVE IN YEAR—AROUND HOMES CLOSE TOGETHER IN THE  COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY, BUT THEY ARE  COMMUNITY TO BE SAME FAMILY GROUP. THE COMMUNITY HAS PLACES WHERE  THE PEOPLE CAN GET FOOD AND OTHER THINGS. WHICH ARE HROUGHT INTO  COMMUNITY TO BE SOLD. *B  EVERY ADUIT IN THE COMMUNITY DOES THE SAME KINDS OF THINGS TO  MAKE ALIVING. THE MEN ALL HAVE THE SAME SKILLS. THE WOMEN HAVE  THELP SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND  SHELTER. AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE  TO IMPORTANT REASON TO GRADE. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO  MAKE THE RULES. OTHERS SEE THAT THE RULES ARE OBEYED. STILL  OTHERS COLLECT TAXES AND KEEP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT—  LOOK ING HOMES. BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS  COTTO  DOES SWELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE  POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A  EVERYOUS IN THE COMMUNITY IS IISUALLY ABOUT EQUAL IN IMPORTANCE.  ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A  COTTO  AMAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A  2073  SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR  2073	•	DIFFERENT KINDS OF SOCIETIES. IN THE ANSWER SPACE FOR EACH	DES-	• •
A - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-GATHERING SOCIFTIES.  F - IF IT MOST LIKELY WOULD BE FOUND IN FOOD-PRODUCING SOCIFTIES.  THE PEOPLE LIVE IN YEAR-AROUND HOMES CLOSE TOGETHER IN THE COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY, BUT THEY ARE NOT ALL IN THE SAME FAMILY GROUP. THE COMMUNITY HAS PLACES WHERE THE PEOPLE CAN GET.FOOD AND OTHER THINGS. WHICH ARE HROUGHT INTO THE GOMMUNITY TO BE SOLD. *B  EVERY ADULT IN THE COMMUNITY DOES THE SAME KINDS OF THINGS TO MAKE.A LIVING, THE MEN ALL HAVE THE SAME SKILLS. THE WOMEN HAVE THEIR SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND SHELTER. AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE TO IMPORTANT REASON TO TRADE. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO MAKE THE RULES. OTHERS SEE THAT THE RULES ARE OBEYED. STILL OTHERS COLLECT TAXES AND KEEP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS OFTEN POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A  FVERYONE IN THE COMMUNITY I'S IISUALLY ABOUT EQUAL IN IMPORTANCE, ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A  PETTER EDUCATION THAN OTHERS. *B  FVERYONE IN THE COMMUNITY I'S IISUALLY ABOUT EQUAL IN IMPORTANCE, ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A  2072 AMAN IN THIS SOCIETY MAKES A LIVING FOR HIS-FAMILY BY DOING A SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR				• •
SOCIFTIES.  P - IF IT MOST LIKFLY WOULD BE FOUND IN FOOD-PRODUCING SOCIFTIES.  THE PEOPLE LIVE IN YEAR-AROUND HOME'S CLOSE TOGETHER IN THE COMMUNITY. BUT THEY ARE 2068 MOT ALL IN THE SAME FAMILY GROUP. THE COMMUNITY HAS PLACES WHERE 2068 THE PEOPLE CAN GET-FOOD AND OTHER THINGS. WHICH ARE BROUGHT INTO 2068 THE COMMUNITY TO BE SOLD. *B  EVERY ADULT IN THE COMMUNITY DOFS THE SAME KINDS OF THINGS TO 2069 THEIR SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND 2069 SHELTER. AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE 2069 IS NO IMPORTANT REASON TO TRADE. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO 2070 MAKE THE RULES. OTHERS SEE THAT THE RULES ARE OBEYED. STILL 2070 OTHERS COLLECT TAXES AND KEEP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT—2071 LOOK ING HOMES, BUT THERE ARE MANY THAT ARE SMALER. SOME PERSONS 2071 DPESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE 2071 POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A 2071 BETTER EDUCATION THAN OTHERS. *B  EVERYOUS IN THE COMMUNITY IS INSUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072 ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2073 SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. SETS PAID FOR 2073			· •	•
THE PEOPLE LIVE IN YEAR-AROUND HOME'S CLOSE TOGETHER IN THE COMMINITY. THERE ARE MANY PERSONS IN THE COMMUNITY, BUT THEY ARE AND A ALL IN THE SAME FAMILY GROUP. THE COMMUNITY HAS PLACES WHERE THE PEOPLE CAN GET FOOD AND OTHER THINGS. WHICH ARE BROUGHT INTO THE COMMUNITY TO BE SOLD. *B  EVERY ADULT IN THE COMMUNITY DOFS THE SAME SKILLS. THE WOMEN HAVE THEIR SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND SHELTER. AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE IS NO IMPORTANT REASON TO TRADF. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO OTHERS COLLECT TAXES AND KEEP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOK ING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS DPESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A 2071 EVERYONE IN THE COMMUNITY IS INSUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072 A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS-FAMILY BY DOING A 2073 SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. SETS PAID FOR			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
THE PEOPLE LIVE IN YEAR—AROUND HOME CLOSE TOGETHER IN THE COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY, BUT THEY ARE NOT ALL IN THE SAME FAMILY GROUP. THE COMMUNITY HAS PLACES WHERE THE PEOPLE CAN GET FOOD AND OTHER THINGS. WHICH ARE BROUGHT INTO 2068 THE GOMMUNITY TO BE SOLD. *B  EVERY ADULT IN THE COMMUNITY DOFS THE SAME KINDS OF THINGS TO MAKE. ALIVING. THE MEN ALL HAVE THE SAME SKILLS. THE WOMEN HAVE THELB SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND SHELTER. AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE 15 NO IMPORTANT REASON TO GRADE. *A  2069 THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSIEM WITH MANY JOBS TO HE DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO OTHERS COLLECT TAXES AND KEFP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOK ING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS DPESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE POOR AND: MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A  EVERYONE IN THE COMMUNITY IS ISUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072  A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A 2073 SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. SETS PAID FOR				
THE PEOPLE, LIVE IN YEAR-AROUND HOME'S CLOSE TOGETHER IN THE COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY, BUT THEY ARE MOT ALL IN THE SAME FAMILY GROUP. THE COMMUNITY HAS PLACES WHERE THE PEOPLE CAN GET FOOD AND OTHER THINGS. WHICH ARE HROUGHT INTO THE COMMUNITY TO BE SOLD. *B  EVERY ADULT IN THE COMMUNITY DOFS THE SAME KINDS OF THINGS TO MAKE. ALIVING. THE MEN ALL HAVE THE SAME SKILLS. THE WOMEN HAVE THELP SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND SHELTER. AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE IS NO IMPORTANT REASON TO GRADE. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO OTHERS COLLECT TAXES AND KEEP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS OFFICE OF WHITE ARE TIME TO ENJOY THINGS. OTHERS ARE POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A  EVERYONE IN THE COMMUNITY IS USUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A  2072 A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. SETS PAID FOR  2073				,
COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY. BUT THEY ARE  NOT ALL IN THE SAME FAMILY GROUP. THE COMMUNITY HAS PLACES WHERE  THE PEOPLE CAN GET.FOOD AND OTHER THINGS. WHICH ARE BROUGHT INTO  THE GOMMUNITY TO BE SOLD. *B  EVERY ADULT IN THE COMMUNITY DOES THE SAME KINDS OF THINGS TO  MAKE ALIVING. THE MEN ALL HAVE THE SAME SKILLS. THE WOMEN HAVE  THEIR SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND  SHELTER, AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE  IS NO IMPORTANT REASON TO TRADE. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO  HE DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO  OTHERS COLLECT TAXES AND KEEP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT—  LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS  DRESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE  2071  POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A  EVERYONE IN THE COMMUNITY IS USUALLY ABOUT EQUAL IN IMPORTANCE.  ALTHOUGH THE HEADMAN'TS MORE IMPORTANT BECAUSE HE HAS TO MAKE A  2072  A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A  SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR  2073		SOCIFTIF5.	•	
COMMUNITY. THERE ARE MANY PERSONS IN THE COMMUNITY. BUT THEY ARE  NOT ALL IN THE SAME FAMILY GROUP. THE COMMUNITY HAS PLACES WHERE  THE PEOPLE CAN GET.FOOD AND OTHER THINGS. WHICH ARE BROUGHT INTO  THE GOMMUNITY TO BE SOLD. *B  EVERY ADULT IN THE COMMUNITY DOES THE SAME KINDS OF THINGS TO  MAKE ALIVING. THE MEN ALL HAVE THE SAME SKILLS. THE WOMEN HAVE  THEIR SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND  SHELTER, AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE  IS NO IMPORTANT REASON TO TRADE. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO  HE DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO  OTHERS COLLECT TAXES AND KEEP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT—  LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS  DRESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE  2071  POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A  EVERYONE IN THE COMMUNITY IS USUALLY ABOUT EQUAL IN IMPORTANCE.  ALTHOUGH THE HEADMAN'TS MORE IMPORTANT BECAUSE HE HAS TO MAKE A  2072  A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A  SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR  2073				22.6
NOT ALL IN THE SAME FAMILY GROUP. THE COMMUNITY HAS PLACES WHERE THE PEOPLE CAN GET FOOD AND OTHER THINGS. WHICH ARE HROUGHT INTO THE COMMUNITY TO BE SOLD. *B  EVERY ADULT IN THE COMMUNITY DOES THE SAME KINDS OF THINGS TO MAKE A LIVING. THE MEN ALL HAVE THE SAME SKILLS. THE WOMEN HAVE THEIR SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND SHELTER. AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE 15 NO IMPORTANT REASON TO TRADE. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO OTHERS COLLECT TAXES AND KEEP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS 2071 DRESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A 2071 BETTER EDUCATION THAN OTHERS. *B  EVERY ADDITIONAL THE COMMUNITY IS USUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072 A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A 2073 SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR	<b>\</b>	THE PEOPLE, LIVE IN YEAR-AROUND HOMES CLOSE TOGETHER IN THE	in a diam	· ·
THE PEOPLE CAN GET FOOD AND OTHER THINGS. WHICH ARE BROUGHT INTO THE COMMUNITY TO BE SOLD. *B  EVERY ADULT IN THE COMMUNITY DOES THE SAME KINDS OF THINGS TO MAKE A LIVING, THE MEN ALL HAVE THE SAME SKILLS. THE WOMEN HAVE THELP SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND SHELTER. AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE IS NO IMPORTANT REASON TO TRADE. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO OTHERS COLLECT TAXES AND KEEP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS DPESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A  EVERYONE IN THE COMMUNITY IS USUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A  AMAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR				
THE COMMUNITY TO BE SOLD. *B  EVERY ADULT IN THE COMMUNITY DOES THE SAME KINDS OF THINGS TO  MAKE. ALIVING. THE MEN ALL HAVE THE SAME SKILLS. THE WOMEN HAVE THE I.P. SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND SHELTER. AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE 1S NO IMPORTANT REASON TO TRADE. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO OTHERS COLLECT TAXES AND KEEP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS DRESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A  BETTER EDUCATION THAN OTHERS. *B  AMAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR				
EVERY ADULT IN THE COMMUNITY DOES THE SAME KINDS OF THINGS TO  MAKE A LIVING. THE MEN ALL HAVE THE SAME SKILLS. THE WOMEN HAVE THEIR SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND SHELTER, AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE 2069 IS NO IMPORTANT REASON TO TRADE. *A  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO OTHERS COLLECT TAXES AND KEEP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOK ING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS DPESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE POOR AND MUST WORK LONG AND MARD TO MAKE A LIVING. SOME HAVE A  EVERYONE IN THE COMMUNITY IS USUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A  WISE CHOICE OF WHERE AND WHEN THE COMMUNITY WILL MOVE NEXT. I *A  A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A  SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR		THE PEOPLE CAN GET FOOD AND OTHER THINGS. WHICH ARE BROUGHT	T INTO A	
MAKE A LIVING. THE MEN ALL HAVE THE SAME SKILLS. THE WOMEN HAVE THEIR SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND SHELTER. AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE 1S NO IMPORTANT REASON TO TRADE. *A  2069 THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO MAKE THE RULES. OTHERS SEE THAT THE RULES ARE OBEYED. STILL 2070 OTHERS COLLECT TAXES AND KEEP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOKING HOMES. BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS DRESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A  EVERYONE IN THE COMMUNITY I'S USUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072 WISE CHOICE OF WHERE AND WHEN THE COMMUNITY WILL MOVE NEXT. 1 *A  A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR		THE COMMUNITY TO BE SOLD. *B	• •	2068
MAKE A LIVING. THE MEN ALL HAVE THE SAME SKILLS. THE WOMEN HAVE THEIR SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND SHELTER. AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE 1S NO IMPORTANT REASON TO TRADE. *A  2069 THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO MAKE THE RULES. OTHERS SEE THAT THE RULES ARE OBEYED. STILL 2070 OTHERS COLLECT TAXES AND KEEP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOKING HOMES. BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS DRESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A  EVERYONE IN THE COMMUNITY I'S USUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072 WISE CHOICE OF WHERE AND WHEN THE COMMUNITY WILL MOVE NEXT. 1 *A  A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR				•
MAKE A LIVING, THE MEN ALL HAVE THE SAME SKILLS. THE WOMEN HAVE THEIR SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND SHELTER. AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE IS NO IMPORTANT REASON TO TRADE. *A  2069 THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO MAKE THE RULES. OTHERS SEE THAT THE RULES ARE OBEYED. STILL 2070 OTHERS COLLECT TAXES AND KEEP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS DRESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE 2071 POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A 2071 FVERYONE IN THE COMMUNITY I'S USUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072 ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2073 A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A 2073 SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR		EVERY ADULT IN THE COMMUNITY DOES THE SAME KINDS OF THINGS	TO	2069-
THEIR SKILLS. EACH HOUSEHOLD GETS ITS OWN FOOD. CLOTHING AND SHELTER. AND IT VERY OFTEN SHARES WITH OTHER HOUSEHOLDS. SO THERE 2069 IS NO IMPORTANT REASON TO GRADE. *A 2069  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO 2070 HE DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO 2070 MAKE THE RULES. OTHERS SEE THAT THE RULES ARE OBEYED. STILL 2070 OTHERS COLLECT TAXES AND KEEP RECORDS. *B 2071 LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS 2071 DRESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE 2071 POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A 2071 BETTER EDUCATION THAN OTHERS. *B 2071 ALTHOUGH THE COMMUNITY I'S USUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072 AMAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A 2073 SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR 2073	. —			2069
SHELTER, AND IT VERY OFTEN SHARES WITH OTHER HQUSEHOLDS. SO THERE  15 NO IMPORTANT REASON TO TRADF. *A  2069  THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO  PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO  PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO  2070  WAKE THE RULES. OTHERS SEE THAT THE RULES ARE OBEYED. STILL  2070  OTHERS COLLECT TAXES AND KEEP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT—  LOOKING HOMES. BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS  2071  DPESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE  2071  POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A  2071  FVERYONE IN THE COMMUNITY IS USUALLY ABOUT EQUAL IN IMPORTANCE.  ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A  2072  A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A  2073  SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR				2069
THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO HE DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO MAKE THE RULES. OTHERS SEE THAT THE RULES ARE OBEYED. STILL 2070 OTHERS COLLECT TAXES AND KEEP RECORDS. **B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS DRESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A 2071 BETTER EDUCATION THAN OTHERS. **B  FVERYONE IN THE COMMUNITY I'S USUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072 ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2073 A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A 2073 SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR				2069
THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY JOBS TO  HE DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO  2070 MAKE THE RULES. OTHERS SEE THAT THE RULES ARE OBEYED. STILL  2070 OTHERS COLLECT TAXES AND KEEP RECORDS. *B. \  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT—  LOOKING HOMES. BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS  2071 DRESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE  2071 POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A  2071 EVERYONE IN THE COMMUNITY IS USUALLY ABOUT EQUAL IN IMPORTANCE.  ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A  2072 ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A  2072 A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A  2073 SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR				
HE DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO MAKE THE RULES. OTHERS SEE THAT THE RULES ARE OBEYED. STILL 2070 OTHERS COLLECT TAXES AND KEEP RECORDS. #B. 2071 WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS DRESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE 2071 POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A 2071 BETTER EDUCATION THAN OTHERS. #B 2071  EVERYONE IN THE COMMUNITY I'S USUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072 ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072 A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A 2073 SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR				. 4
HE DONE. CERTAIN INDIVIDUALS ARE IN CHARGE AND HAVE THE POWER TO MAKE THE RULES. OTHERS SEE THAT THE RULES ARE OBEYED. STILL 2070 OTHERS COLLECT TAXES AND KEEP RECORDS. #B. 2071 WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS DRESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE 2071 POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A 2071 BETTER EDUCATION THAN OTHERS. #B 2071  EVERYONE IN THE COMMUNITY I'S USUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072 ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072 A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A 2073 SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR		THE PEOPLE ARE GOVERNED BY AN ORGANIZED SYSTEM WITH MANY	OBS TO	2070
MAKE THE RULES. OTHERS SEE THAT THE RULES ARE OBEYED. STILL  OTHERS COLLECT TAXES AND KEEP RECORDS. *B  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOKING HOMES. BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS DRESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A  2071 BETTER EDUCATION THAN OTHERS. *B  FVERYONE IN THE COMMUNITY I'S USUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A  2072 ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A  2073 AMAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A  SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR	•			and the second s
OTHERS COLLECT TAXES AND KEEP RECORDS. #B.  2070  WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS 2071 DRESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE 2071 POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A 2071 BETTER EDUCATION THAN OTHERS. #B  2072 ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072 ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072 A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR				•
WALKING THROUGH THE COMMUNITY YOU WOULD SEE SOME BIG. IMPORTANT— LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS 2071 DRESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A 2071 BETTER EDUCATION THAN OTHERS. *B  EVERYONE IN THE COMMUNITY IS USUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072 ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072 A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR			<del>-</del>	
LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS DRESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A 2071 BETTER EDUCATION THAN OTHERS. *B  EVERYONE IN THE COMMUNITY I'S DISUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072 WISE CHOICE OF WHERE AND WHEN THE COMMUNITY WILL MOVE NEXT. 1 *A 2072 A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR		VIDERS CULLECT TAXES AND KEEP RECORDS - *D. '	•	(1) (1)
LOOKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME PERSONS DRESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A 2071 BETTER EDUCATION THAN OTHERS. *B  EVERYONE IN THE COMMUNITY I'S DISUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072 WISE CHOICE OF WHERE AND WHEN THE COMMUNITY WILL MOVE NEXT. 1 *A 2072 A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR	•	WALL THE THE THE COMMINET WALLEGUE COME DIC THE	DTANI -	2071
DRESS WELL AND HAVE MUCH FREE TIME TO ENJOY THINGS. OTHERS ARE POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A 2071 BETTER EDUCATION THAN OTHERS. *B 2071  EVERYONE IN THE COMMUNITY I'S USUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072 WISE CHOICE OF WHERE AND WHEN THE COMMUNITY WILL MOVE NEXT.   *A 2072  A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A 2073  SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR 2073		WALKING THROUGH THE COMMUNITY TOU WOULD SEE SOME BIG . IMPO	K I ANI T	
POOR AND MUST WORK LONG AND HARD TO MAKE A LIVING. SOME HAVE A  BETTER EDUCATION THAN OTHERS. *B  2071  EVERYONE IN THE COMMUNITY I'S USUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A  2072  WISE CHOICE OF WHERE AND WHEN THE COMMUNITY WILL MOVE NEXT.   *A  2072  A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A  SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR  2073		LOUKING HOMES, BUT THERE ARE MANY THAT ARE SMALLER. SOME P	EK20N2	1
FVFRYONE IN THE COMMUNITY IS USUALLY ABOUT EQUAL IN IMPORTANCE. ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072 WISE CHOICE OF WHERE AND WHEN THE COMMUNITY WILL MOVE NEXT. 1 *A 2072 A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR 2073				
FVFRYONE IN THE COMMUNITY IS USUALLY ABOUT EQUAL IN IMPORTANCE.  ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A  2072  WISE CHOICE OF WHERE AND WHEN THE COMMUNITY WILL MOVE NEXT. 1 *A  2073  A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A  SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR  2073			V <b>Ş</b> A ′	
ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072 WISE CHOICE OF WHERE AND WHEN THE COMMUNITY WILL MOVE NEXT. #A 2072  A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A 2073  SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR 2073		BFTTER EDUCATION THAN OTHERS. #B	-	\$0.41
ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072 WISE CHOICE OF WHERE AND WHEN THE COMMUNITY WILL MOVE NEXT. #A 2072  A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A 2073  SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR 2073				
ALTHOUGH THE HEADMAN IS MORE IMPORTANT BECAUSE HE HAS TO MAKE A 2072 WISE CHOICE OF WHERE AND WHEN THE COMMUNITY WILL MOVE NEXT. 4 ** A 2072 A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A 2073 SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR 2073				
A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A  SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR  2073				
A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOING A 2073 SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR 2073	1			2072
SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR 2073	1			`\
SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID FOR 2073	٠.	A MAN IN THIS SOCIETY MAKES A LIVING FOR HIS FAMILY BY DOI	NG A	2073
the same training the property of the same training to the same training to the same training to the same training to the same training training to the same training		SPECIAL KIND OF WORK. THIS HE DOES ALL THE TIME. GETS PAID	FOR	2073
and the many many in mercial and accompanied by the body and the second of the second		IT. AND BUYS WHAT HE NEEDS FROM OTHERS. WHO DO THEIR WORK	ALL THE	- 2073
		A COURT WALLE WALLE BELLEVILLE LAND A LAND TO BELLEVILLE MANIE		

$\epsilon$	, <i>,</i> , , , , , , , , , , , , , , , , ,
TIME, TOO. AND	2073
	2021
THE PEOPLE LIVE IN SEVERAL PLACES DURING A YEARS TIME. THEIR	2074 · 2074
SUPPLIES OF FOOD AND OTHER MATERIALS NEEDED IN THEIR DAILY LIFE	v
HAVE TO BE FOUND IN DIFFERENT PLACES AT DIFFERENT TIMES OF	2074
YEAR. #A	2074
THE PEOPLE IN THE COMMUNITY ARE ALL RELATED. THAT IS. THEY ARE	2075
ALL IN THE SAME GENERAL FAMILY. INCLUDING AUNTS, UNCLES, GRAND-	2075
PARENTS. PARENTS. AND SO FORTH. #A	2075
PARENTS PARENTS AND SO FURTH "A	
A NUMBER, OF LARGE BUILDINGS ARE IN THE MAIN PART OF THIS	2076
COMMUNITY. THEY ARE NOT USED AS LIVING QUARTERS. BUT AS PLACES	2076
WHERE THE PEOPLE GATHER TO WORK, MAKE DECISIONS, BUY OR SELL	2076
THINGS. THE BUILDINGS ARE MADE OF WOOD OR STONE OR BRICK AND	/2076s
ARE USED THROUGHOUT THE YEAR. #B	20.76
" The transfer of the transfer	
THE CHILDREN USUALLY SPEND MOST OF THEIR TIME PLAYING WITH SMALL	2077
TOOLS AND OTHER THINGS THEY WILL USE WHEN THEY GROW UP. THEIR	2077
PARENTS ARE NEARBY MUCH OF THE TIME . AND THE CHILDREN LEARN THEIR	2077
SKILLS AND KNOWLEDGE FOR MAKING A LIVING FROM THEIR PARENTS AND	2077
OTHER RELATIVES. #A	2077
- ************************************	***
GIVEN A SERIES OF RELATED FACTS IN SOCIAL STUDIES. THE STUDENT	, 0180
WILL DEMONSTRATE HIS ABILITY TO DRAW INFERENCES BY SELECTING THE	
MOST REASONABLE GENERALIZATIONS FROM A GIVEN LIST. \$40	
	2012
DIRECTIONS FROM THE GIVEN INFORMATION SELECT. THE MOST VALID	0012
CONCLUSION	
FOR THE FIRST 500,000 YEARS OF MAN & LIFE ON EARTH, HE WAS A	2300597
FOOD GATHERER. MAN BEGAN PRODUCING FOOD ABOUT 10,000 YEARS AGO.	2300597
THE DEVELOPMENT OF CITY LIFE BEGAN ABOUT 6.000 YEARS AGO. THE	2300597
AIRPLANE WAS DEVELOPED ABOUT FIFTY YEARS AGO. THE ATOMIC BOMB	2300597_
WAS DEVELOPED ABOUT TWENTY-FIVE YEARS AGO. WHICH OF THE FOLLOW-	2300597
ING IS A REASONABLE PREDICTION FOR THE FUTUREO	2300597
A. MAN HAS PROBABLY ABOUT ACHIEVED HIS LEVEL OF ABILITY.	2300597
T & B. MAN WILL PROBABLY BEGIN TO DECLINE GRADUALLY.	2300597
C. MAN WILL SLOWLY PROGRESS.	2300597
*D. MAN WILL PROGRESS AT AN EVER INCREASING RATE.	2300597
RIDING IN A HORSE DRAWN CART OF CHARLOT OF SOME SORT HAS	2300598
MANY ADVANTAGES OVER RIDING ON THE BACK OF A HORSE. DURING.	2300598
THE TIME OF THE ROMAN EMPIRE. MANY WHEELED VEHICLES WERE USED	2300598
FOR TRANSPORTATION. THE ROADS WERE WELL KEPT AND SAFE FOR	2300578
TRAVELING. AFTER THE FALL OF THE EMPIRE. PEOPLE USED HORSE.	2300598
HACK RIDING ALMOST EXCLUSIVELY. WHAT UNSTATED CONCLUSION CAN WE	2300598
MAKE FROM THESE FACTSO	2300598 2300598
A. THE ROMAN EMPIRE HAD GOOD ROADS THAT WERE SAFE FOR TRAVEL.  **B. WHEN THE EMPIRE FELL, THE ROADS WERE NO LONGER SAFE AND	2300598
KEPT UP.	2300598
C. AFTER THE EMPIRE FELL, PEOPLE TRAVELED ON HORSE BACK.	2300598
D. THE ROMAN EMPIRE FELT THAT GOOD ROADS WOULD HELP THEM IN	2300598
TRADING.	2300598
PVANCED FOOD PRODUCING NATIONS DEVELOP GOOD ROADS FOR TRADING.	2300599
THERE WAS A HIGHLY DEVELOPED SYSTEM OF FINE ROADS DURING THE	2300599

	·
TYPE OF PONY EXPRESS LEADING TO THE EMPEROR S PALACE ALONG GOOD	2300599
HIGHWAYS. WHAT CONCLUSION CAN YOU REASONABLY DRAW FROM THE FACTS	2300599
ABOVEO	2300599
A. THERE WERE FOOD GATHERERS AND FOOD PRODUCERS IN ROME AND	2300599
IN, CHINA.	2300599
B. ROME WAS A SUCCESSFUL FOOD PRODUCING EMPIRE.	2300599
*C. THE APPEARANCE OF GOOD SYSTEMS OF BOADS IS A	2300599 °
CHARACTERISTIC OF A TRADING NATION.	2300599
D. PEOPLE TRADED IN ANCIENT CHINA. "	2300599
IN SOME SUCTETIES TODAY PEOPLE ARE STILL AT THE PRIMITIVE STAGE	2300600
OF FOOD GATHERING. AND SOME HAVE ADVANCED TO THE FOOD PRODUCING	2300600
-STAGE. IN OTHER SOCIETIES TODAY, PEOPLE HAVE, WITHIN A COMPARA-	2300600
TIWELY SHORT TIME. PASSED THROUGH BOTH OF THESE STAGES OF	2300600
DEVELOPMENT INTO AN INDUSTRIAL-AGE. WHEN PRIMITIVE SOCIÉTIES	2300600
COME INTO SUDDEN CONTACT WITH A SOCIETY IN A HIGHLY INDUSTRIAL	2300600
STAGE OF DEVELOPMENT. THEY SOMETIME JUMP DIRECTLY INTO THAT.	2300600
STAGE . BASED ON THESE STATEMENTS WHICH WOULD BE THE MOST VALID	2300600.
CONCLUSIONO	2300600
A. SOCIETIES PROGRESS AT A. RAPID RATE IN OUR WORLD TODAY.	2300600
B. SOCIETIES TEND TO PROGRESS AT A SIMILAR RATE OF DEVELOP	2300600
* MENT.	2300600
*C. SOCIETIES PASS THROUGH THE SAME STAGES OF DEVELOPMENT.	。 ¹ .2300600。
D. SOCIETIES PROGRESS AT DIFFERENT RATES.	
	•
· ************************************	****
	•
WHEN GIVEN A VIST OF INFLUENCES ON MANIS THINKING ABOUT PRE-	. 179
HISTORIC LIFE THE STUDENT WILL DETERMINE THE MOST SIGNIFICANT	. •
OF THESE INFLUENCES BY SELECTING THEM FROM A GIVEN LIST. TIE	
DIRECTIONS /- MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHOICES.	• .
NOT UNTIL THE TWENTIETH CENTURY DID MAN STUDY OR EVEN	2300595
- CONSIDER THE EXISTENCE OF PREHISTORIC MAN. WHICH OF THE	2300595
FOLLOWING EXPLAINS, THIS HESTO	2300595
*A. MODERN MAN DIDONOT FEEL THAT THERE WAS CONCLUSIVE FVIDENCE	2300595
OF THE EXISTENCE OF PREHISTORIC MAN UNTIL THE TWENTIETH	2300595
CENTURY.	23 <b>0</b> 0595
M. MODERN MAN WAS FAR TOO INVOLVED IN HIS, OWN LIFE AND	2300595
TROUBLES TO STUDY PREHISTORIC MAN UNTIL THE TWENTIETH .	23,005,95
. /CENTURY.	2300595
CO MODERN MAN WAS NOT INTERESTED IN THE STUDY OF HISTORY UNTIL	2300595
THE TWENTIETH CENTURY.	2300595
D. MODERN MAN JUST DID NOT HAVE TIME TO STUDY PREHISTORIC MAN	2300595
AND DEVELOP HIS OWN NATION INTO AN INDUSTRIAL STATE AT THE	2300595
SAME TIME.	2300595
	. '

THE STUDENT WILL SHOW HIS ABILITY TO DRAW INFERENCES FROM A GIVEN - SETTOF CARTIFACTS & PICTURES. ITEMS. ETC. BY INDICATING THE PROBABLE PERIOD IN HISTORY WHICH THEY REPRESENT. \$40

0001

DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF

CHOICES.

ERIC

Pull Toxt Provided by ERIC

LISTED HEREO STONE HAMMER . STONE SCRAPER. BARBED BONE SPEAR.	2300774
BARBED BONE ROOK. STONE AXF	2300774
A. BRONZE AGE, MAN	2300774
B. LAKE DWELLER	2300774
#C. CAVE MAN	2300714
D. ANCIENT EGYPTIANS	230077
WHAT PEOPLE IN HISTORY WISED THE IMPLEMENTS LISTED HEREO OX YOKE	2300775
BUTTER CHURN. IRON KETTLE. MATCHLOCK GUN. WOODEN BUCKET. SCYTHE.	2300775
STCKLF	2300775
A. MODERN POLICEMAN	· 2300775
#P. AMERICAN PIONEERS	2300775
C. EGYPTIAN PHAROAHS	2300775
D. VIKING EXPLORER'S	2300775
PRETEND YOU ARE A SPACE ADVENTURER IN THE YEAR 3000 A.D. IN	2300776
NORTH AMERICA YOU DISCOVERED A TIME CAPSULE FROM THE TWENTIET:	2300776
CENTURY. WHEN YOU OPENED IT. YOU FOUND A PHOTOGRAPH ALBUM "	2300776
SHOWING ARTIFACTS USED BY 20TH CENTURY NORTH AMERICAN MAN.	2300776
WHICH OF THE FOLLOWING THINGS WOULD YOU BE #LEAST# LIKELY TO	2300776
FIND IN THE ALBUMO	2300776
A PUSH BUTTON PHONE	2300776/
B. ELECTRIC TYPEWRITER	2300776
*C. SPINNING WHEEL	2300776
D. WINDMILL	2300776
NO WHITEMALL	, 2500776 ·
IN WHAT GEOGRAPHICAL LOCATION WOULD YOU EXPECT THESE ARTICLES	2200777
TO HAVE BEEN FOUNDO SHEPMERD'S STAFF. COMBELL, MILKPAIL,	2300777
HAY RAKE HAY FORK.	2300777
A. RAPID RIVER CANYON	2300777
	2300777
*R. COUNTRY HILLSIDE	2300777
C. SANDY DESERT LAND	2300777
D. ROCKY SEASHORE	2300777
	chr.
***************************************	
· · · · · · · · · · · · · · · · · · ·	
THE CHINENT REMANCEDATER LITE VARALLENCE OF THE INCA. AND COMME	A211
THE STUDENT DEMONSTRATES HIS KNOWLEDGE, OF THE IDEAS AND CONVIC-	, 0211
TIONS COMMON TO THE PEOPLE OF EARLY PERIODS OF HISTORY AS THEY	
RELATED TO THEIR KNOWN WORLD BY SELECTING THEM FROM A GIVEN LIST	• •
870	
DIDECTIONS AND THE CORPORATION TO THE CORPORATION T	
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHOICES.	
TO WHAT EXTENT DID THE PEOPLE OF EARLY HISTORY KNOW ABOUT THE	2300782
SIZE OF THEIR WORLDO	2300782
A. FXTENDED TO FAR AWAY LANDS	, 2300782
R. REYOND THE MOUNTAIN RANGE	2300782
#C. LIMITED TO THE AREA WHERE THEY LIVED	2300702 .
D. STRETCHED ACROSS THE OCEANS	2300782
	1
WHAT IDEA, OR BELIEF, DID THE EARLY PEOPLE HAVE ABOUT THE SHAPE	2300783
OF THE WORLDO	2300783
MA. A FLAT. ROUND PANCAKE	2300783
B. A ROUND FLATTENED BALL	2300783
C. A HUGH PYRAMID	2300783
D. A SPHERE	2300783
WHAT DID THE EARLY PEOPLE BELIEVE ABOUT THE WORLD BEYOND, THEIR	2300784
OUN LANGE	#200104

and the Control of the territory of the expension of the expension of the control	
A THE AND MAD HAVE NO WAY AND THE CLOSE	3200784
A. THE LANDS AND WATERS WENT ALL THE WAY AROUND THE GLOBE.	2300784 2300784
CONTINENTS WERE IN THE WESTERN HEMISPHERE.	2300784
#D. THE WORLD ENDED AT THE EDGE OF THE SEA.	> 2300784
WING THE WORLD ENDED AT THE EDGE OF THE SERVE	7.700,04
WHICH-OF THESE CULTURES DARED TO SAIL ALONG THE WEST COAST OF	2300785
AFRICAO	2300785
#A. PHUENICIANS	- 2300785
B. EGYPTIANS	2300785
C. VIKINGS	2300765
D. GREEKS	2300785
. WHAT BODY OF WATER WAS BEST KNOWN TO THE PEOPLE OF EGYPT IN THE	2300786
FARLY DAYS OF HISTORYO	2300786
A. ATLANTIC OCEAN"	2300786
#B. MEDITERRANEAN SFA	2300786
C. ARCTIC OCEAN	2300786
D. DANURE RIVER	2300786
HOW DID FARLY CIVILIZATIONS EXPLAIN THE CLIMATE OF THEIR WORLD	2300787
AND THE CHANGES IN NATURED	2300787
#A . THE GODS WERE IN CHARGE.	2300787
B. THE KINGS AND LEADERS WERE RESPONSIBLE.	2300787
C. IT JUST HAPPENED.	2300787
TO THEY HAD NO BELIEFS	2300787
WHAT CONTINENTS WERE CONSIDERED IN EARLY HISTORY, TO BE A PART	2300788
OF THE KNOWN WORLDO	2300788
A. ALL OF NORTH AMERICA. SOUTH AMERICA. AND AUSTRALIA	2300788
B. PART OF EUROPE. ALL OF AFRICA. PART OF ANTARCTICA	2300788
*C. ALL OF EUROPE. PART OF AFRICA. PART OF ASIA	2300788
D. PART OF EUROPE. ALL OF AFRICA. ALL OF ASIA	2300788
	•
THE STUDENT WILL DEMONSTRATE HIS UNDERSTANDING OF HIS OWN AND	0178
OTHER CULTURES BY IDENTIFYING COMMONALITIES BETWEEN THEM IN GIVEN	10
Truations %3 m	
	• • •
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF 1' "	0001
CHQICES.	4
IF YOU WERE SUDDENLY PLACED BACK IN TIME INTO THE DAYS OF	: 2300592
NFOLITHIC MAN. YOU WOULD BE ABLE TO DO SOME THINGS BETTER	2300592
THAN HE COULD BECAUSE! YOUR	2300592
A. BRAIN CAPACITY IS LARGER.	<del>230</del> 0592
*B. CIVILIZATION IS MORE ADVANCED. '	2300592
C. PARENTS HAVE TRAINED YOU MORE THOROUGHLY.	2300592
D. SOCIETY COOPERATES AND HELPS YOU BETTER.	2300592
THE TUDICAL CADLY AMEDICAN COLONICTO OFTEN HODE A CREAT DEAL	22.00602
THE TYPICAL EARLY AMERICAN COLONISTS OFTEN WORE A GREAT DEAL	2300593
MORE CLOTHING THAN DID THE AMERICAN INDIANS HE MET. WHICH OF	2300593
THE FOLLOWING WAS THE MOST IMPORTANT INFLUENCE ON THE COLONISTS	2300593
CLOTHING SELECTINGO	2300593
A. THE COLONISTS GOT COLD IN THE NEW ENGLAND WEATHER TO WHICH	2300593
THEY WERE UNACCUSTOMED.	2300593
*B. THE COLONISTS WERE USED TO THIS TYPE OF CLOTHING IN EUROPE.  C. THE COLONISTS WERE SHY ABOUT SHOWING THE BODY.	2300593
D. THE COLONISTS WANTED TO REMAIN DIFFERENT FROM THE INDIANG	2300593
WE / DO INT (UCUNISTS WANTED) ID REMAIN DIFFERENT FROM THE INITIAL	

; ;

IT IS EASIER FOR US NOWDAYS TO UNDERSTAND PEOPLES IN OTHER GEOGRAPHICAL AREAS. WHICH OF THE FOLLOWING STATEMENTS *BEST* EXPLAINS OUR BETTER UNDERSTANDINGO.  *A. WE CAN READ AROUT THEM AND SEE THEM ON TELEVISION.  B. WE CAN TRAVEL EVEN THOUSANDS OF MILES TO VISIT THEM.  C. WE CAN SPEAK WITH THEM THROUGH LANGUAGE TRANSLATORS.  D. WE CAN SEND AND RECEIVE LETTERS. TELEGRAMS. AND CABLES.	0594 2300594 2300594 2300594
	• • • • • • • • • • • • • • • • • • •
	****
B. ANCIENT CIVILIZATIONS	
12 A TERRO THICAR MANAGE	•
1. AZTEGS. INCAS. MAYAS	
STUDENTS WILL REALIZE THAT THE AZTECS. INCAS AND MAYAS HAD MANY INNOVATIONS IN COMMON WITH THE ROMAN CIVILIZATION BY BEING ABLE TO IDENTIFY FROM A LIST OF ITEMS THOSE WHICH THEY HAD IN COMMON. WIOH	0301
	•
DIRECTIONS PLACE A *C* ON THE LINE IF THE ITEM IS COMMON TO THE ROMAN AND EARLY AMERICAN CIVILIZATIONS. PUT AN *A* BY THOSE WHICH WERE NOT IN COMMON.	
WHFFL *A	. 3005
STONE TEMPLES #C	3006
LARGE CITIES *C	3007
METAL TOOLS #A	3008
CALENDAR +C	3009
CHINAMPAS . *A	3010
PYRAMIDS *A	. 3011
PAVED ROADS *C	3012
FARMING +C	7 3013
TRRIGATION *C	3014
	र स स स स स स स स सि सि
STUDENTS WILL DISPLAY THEIR KNOWLEDGE OF THE MAYAN CIVILIZATION	0302

THE CHIEF CROP OF THE MAYAS WAS

R. BEANS. C. TOMATOES. *D. CORN. THE MAYAS INVENTED A SYSTEM OF COUNTING USING WHICH OF THE OLLOWING AS THE BASEO A. 10 #R. 20 C. 30 De: 40 THE PENINSULA ON WHICH, THE MAYAS SETTLED WAS 3017 .A. BAJA. B. FLORIDA: #C. YUCATAN. ∞D• CUZÇO• DUE TO THE PLENTIFUL GAME THE MAYAS REFERRED TO THEIR COUNTRY AS. 3018 A. LAND OF PLENTIFUL GAME. B. THE HAPPY HUNTING GROUND. *C. LAND OF THE TURKEY AND THE DEER. .D. THE PLACE OF MANY ANIMALS. THE MAYAS ARE OFTEN CALLED THE #GREEKS# AMONG THE AMERICAN 3019 INDIANS MECAUSE THEY A . HAD MANY GREAT PHILOSOPHERS . B. FOURHT A WAR AGAINST A TRIBE SIMILIAR TO THE SPARTONS. *C. WERE NOTED FOR THEIR FINE ARCHITECTURE. D. LIVED IN AN AREA THAT BORDERED ON THE SEA. 0303 STUDENTS WILL APPLY THEIR KNOWLEDGE OF THE MAYAN CIVILIZATION TO PROBLEM SITUATIONS BY CHOOSING THE CORRECT ANSWER FROM A LIST OF POSSIBLE ANSWERS. %2¤ DIRECTIONS SELECT THE LETTER OF THE CORRECT ANSWER. "IF YOU WERE A MAYAN FARMER AND CONCERNED ABOUT WHEN TO PLANT A 3020 PARTICULAR CROP' BECAUSE IT HAD A VERY LONG GROWING SEASON. YOU WOULD PROBABLY CONSULT A. AN ALMANAC. B. THE STARS. MOON AND SUN. C. CHICKEN ITZA. D. YOUR WIFE. #F. A PRIFST. USING TREMENDOUS AMOUNTS OF MANPOWER THE MAYAS CONSTRUCTED 3021 BEAUTIFUL BUILDINGS. PRETEND THAT YOU ARE A MAYAN LABORER AND THAT YOU ARE AWARE OF THE INTELLIGENCE AND SKILLS OF YOUR FELLOW CRAFTSMEN. CHOOSE *TWO* INVENTIONS FROM THE LIST BELOW THAT WOULD HAVE BEEN MOST HELPFUL TO YOU AND YOUR FELLOW WORKERS. A. BULLDOZER

*R. WHFFL

**ERIC** 

C. JACKHAMMER

D. TRANSIT F. TRUCK F. METAL T

1		•
Charles in use in the	THE STUDENT WILL EXHIBIT HIS KNOWLEDGE OF THE AZTEC CIVILIZATION	0304
A. D. Carlon B. Sa.	BY MATCHING THE CORRECT ANSWER WITH THE GIVEN WORD OR PHRASE. %70	•
- Variation of the contract of	DIRECTIONS: SELECT THE ITEM ON THE TOP THAT DESCRIBES THE TERM ON THE BOTTOM.  A. PEOPLE WHOSE OCCUPATIONS WERE ASSIGNED BY THE GOVERNMENT	
	B. CAPITAL OF THE AZTEC EMPIRE	
1	C. SPANISH EXPLORER WHO CONQUERED THE AZTECS D. SPANISH EXPLORER WHO CONQUERED THE INCAS	
	E. REED BASKETS, ANCHORED IN A LAKE, WITH CROPS PLANTED IN THEM 'F. A ROADWAY OVER WATER	
	G. THE AZTEC RAIN GOD  H. *PEOPLE OF THE CRANES*	
	I. KNOTTED STRINGS OF DIFFERENT LENGTHS  J. THE WAY IN WHICH SOMETHING IS CAUSED	
	K. THE FEATHERED SERPENT AZTEC GOD  L. AZTEC EMPEROR MURDERED BY THE SPANISH	
	AZTECS *H	3022
	CHINAMPAS #E	3023
•	TENOCHTITLON *B	3024
~·	CAUSEWAY *F	3025
	QUETZALCOAT *K	3026
	MONTFZUMA *L	3027
	HERNANDO CORTES #C	3028
		٦ 
٠		-
	STUDENTS WILL DISPLAY THEIR KNOWLEDGE OF THE INCA INDIANS BY COMPLETING A SENTENCE WITH THE CORRECT ANSWER WHEN GIVEN A NUMBER OF CHOICES. %40	0305 .
•	DIRECTIONS	•
ě	SFLECT THE LETTER OF THE CORRECT ANSWER.	•
•	THE INCA EMPIRE WAS LOCATED IN  A. THE HIMALAYAS.  R. MEXICO.	3029
•	*D. THE ANDES.	
	THE INCAS KEPT RECORDS WITH #A. KNOTTING STRINGS.	3030
	B. PENCIL AND PAPER.  C. LARGE MARBLE STONES.  D. A FORM OF WRITING SIMILAR TO HIEROGLYPHICS.	• 4 4
	THE EMPEROR OF THE INCAS WAS CAPTURED AND LATER MURDERED BY A	3031
•	GROUP OF SPANIARDS LED BY  A. CORTEZ.	

*C. PIZARRO.
D. DA GAMA:
HICH OF THE

WHICH OF THE FOLLOWING GROUPS OF ANIMALS LIVE IN THE MOUNTAINOUS REGIONS OF BOUTH, AMERICA AND WERE A SOURCE OF WOOL FOR THE INCASO.

3032

- A. SHEFP. GOATS AND LAMPS.
- B. HORSES. COWS AND PIGS.
- *C. LLAMAS, ALPACAS, AND VICUNAS.
- D. VICHNAS, CHICKENS, AND CATS.

THE STUDENT WILL SHOW HIS UNDERSTANDING OF THE DEFEAT OF THE

0306

INCAS BY CHOOSING THE CORRECT REASON FROM A NUMBER OF CHOICES.

DIRECTIONS

CHOOSE THE CORRECT ANSWER FROM THE LIST OF ALTERNATIVES.

**** MANY TEMPLES AND PALACES HAD GOLD OR SILVER DECORATIONS.

EVEN PARTS OF THE ROOFS WERE OF PRECIOUS METALS. THE INCA SAT ON A THRONE OF GOLD. HE ATE FROM GOLD AND SILVER DISHES.

**ຼ**3033,

FROM THIS DESCRIPTION OF THE CITY OF CUZCO. WHY DO YOU THINK THE SPANIARDS CONQUERED THE INCASO

- A. SO THEY COULD ILIVE IN THE INCAS HOMES.
- *R. BECAUSE THEY WANTED THE GOLD AND SILVER OWNED BY THE INCAS.
- C. THE SPANIARDS BECAME UPSET WHEN THE INCAS CHEATED THEM.
- D. THE SPANIARDS WANTED TO LEARN HOW TO MAKE GOLD AND SILVER DISHES.

2. CHINA

STUDENTS WILL SHOW HIS KNOWLEDGE OF THE NAMES AND CHARACTERISTICS OF DESERTS, ISLANDS, RIVERS AND MOUNTAINS OF ANCIENT CHINA BY CORRECTLY, MATCHING THE NAMES AND CHARACTERISTICS TO THE ITEM. \$511

1 0193

CIVILIZATIONS DEVELOPED IN CHINA AROUND ALL *EXCEPT*-WHICH OF THE FOLLOWING RIVERSO

- A . YANGTZF
- B. WET
- C. YFLLOW
- #D. GANGES

THE IMPORTANT RIVER OF NORTHERN CHINA IS THE

- A. SI KIANG.
- *B. HWANG HO.
- C. PEARL.
- D. MEKONG.

A LARGE DESERT OF CHINA IS THE A. LIBYAN. 2,300649 i 2300649

2300649 23006*4*9

2300649

₂2-300649

230065n 230065n

2300650

2300650 2300650

 $\sim i$  , /

	e de en la companya de la companya del companya de la companya del companya de la
*C. GORI.	2300651
D. THAR.	2300651
WHICH OF THE FOLLOWING ARE *NOT* MOUNTAINS OF CHIMAD	2300652
A. HIMALAYA	2300652
R. KUNLUN	2300652
C. ALTAI	2300652
D. KINGAN	2300652
#E. CHERSKI	2300652
TO A PERSON IN THE REPORT OF THE PERSON OF T	. £300032
AN ISLAND OFF THE COAST OF CHINA IS	2300653
	2300653 · i
A. TAIWAN.	,
B. HAINAN.	2300653
C. HONG KONG ISLAND.	2300653
*D. ALL OF THE ABOVE	2300653
	4
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO RECOGNIZE CENTRAL	0162
CHARACTERISTICS OF EARLY CHINESE CIVILIZATION BY SELECTING THE	4 .
FROM A LIST OF CHOICES. Non	
	,
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHOICES.	•
ORACLE BONES OF THE SHANG DYNASTY . CHINA . S EARLIEST CIVILIZATION	
ARE USEFUL IN STUDYING THIS CIVILIZATION. THEY WERE USED	2300562
+A. TO FORETELL THE FUTURE.	2300562
B. FOR SACRIFICING TO THE GODS.	. 230056 <i>2</i>
C. AS MONEY, FOR TRADING.	2300562
D. AS NECKLACES FOR DECORATION.	. 2300562
BECAUSE EARLY CHINESE CIVILIZATION APPEARS TO HAVE STARTED LAT	ER 2300563
THAN THE CIVILIZATION IN MESOPOTAMIA, WE BELIEVE THAT THE	2300563
A. EARLY CHINESE WERE MORE BACKWARD.	2300563
B. PEOPLE OF CHINA ORIGINALLY MOVED FROM MESAPOTAMIA.	2300563
*C. CULTURE OF MESAPOTAMIA SPREAD TO CHINA.	2300563
D. EARLIER REMAINS IN CHINA HAVE NOT YET BEEN DISCOVERED.	2300563
The second control of the control of the second process of the sec	2300303
*****	****
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO RECALL AND SELECT	THE 0205
DATES, OF IMPORTANT EVENTS IN ANCIENT CHINA BY SELECTING THEM	0205
CTUPAL A CALADER OF TORMS	
GIVEN A CHOICE OF ITEMS. 840	
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001 /
· CHOICES.	0(//) 1
	•
WRIT-ING WAS DEVELOPED IN ANCIENT CHINA ABOUT	2300728
A. 2500 B.C.	2300728
#R. 1500 R.C.	2300728
C. 500 B.C.	2300728
D. 10 B.C.	2300728
	2300120
THE CHOU DYNASTY WAS ESTABLISHED ABOUT	2300729
A. 2000 B.C.	2300729
*** 1000 B.C.	2300729
	2300729
C. 200 R.C. 200,	2300129

CONFUCIUS LIVED ABOUT	. 2300730
*A. 500 B.C.	2300730
	2300730
B • 200 B • C • · · · · · · · · · · · · · · · · ·	•
C. 100 B.C.	2300730
D• 200 A•D•	2300730
THE CHIN DYNASTY BEGAN ABOUT	2300731
'A. 1000 B.C.	2300731
8. 500 B.C.	2300731
	2300731
*C•/ 200 B•C•	2300731
D• 100 B•C•	2 300131
	• •
***************************	***
STUDENTS WILL DISPLAY HIS ABILITY TO RECOGNIZE THE EFFECT OF	0163
CHINESE TRADITION, ON MAN'S DAILY LIFE BY IDENTIFYING SOME OF THE	
CHARACTERISTICS OF IT AND OF ITS HISTORY BY SELECTING THEM FROM	
A LISTA #11n	•
A LISTA WILL	
	2001
- DIRECTIONS - MARK, THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHOICES.	<i>:</i>
THE CHINESE HAVE. THROUGH HISTORY. MAINTAINED AN AWE AND RESPECT	2300564
FOR	2300564
A. ALMOST -ALL NEW IDEAS.	2300564
B. THE ABILITIES OF INSULTING FOREIGNERS.	2300564
*C. TRADITION AND THE PAST.	2300564
	2300564
D. THE COMMON MAN.	2 3 0 0 3 0 4
THE IDEA OF A HEAVENLY MANDATE FOR THE RULER OF CHINA MEANT THAT	2300565
HEAVEN WOULD AID. PROTECT AND AGREE TO THE EMPEROR. REIGN AS	2300565 2300565
HEAVEN WOULD AID. PROTECT AND AGREE TO THE EMPEROR S REIGN AS	2,300565
HEAVEN WOULD AID. PROTECT AND AGREE TO THE EMPEROR, S REIGN AS LONG AS HE #A. WAS KIND TO THE PEOPLE.	2300565 2300565 565
HEAVEN WOULD AID. PROTECT AND AGREE TO THE EMPEROR. S REIGN AS LONG AS HE **A. WAS KIND TO THE PEOPLE.  B. SACRIFICED TO HEAVEN.	2300565 2300565 565 2300565
HEAVEN WOULD AID. PROTECT AND AGREE TO THE EMPEROR, S REIGN AS LONG AS HE **A. WAS KIND TO THE PEOPLE.  B. SACRIFICED TO HEAVEN.  C. BUILT ALTARS TO HEAVEN.	2300565 2300565 565 2300565 2300565
HEAVEN WOULD AID. PROTECT AND AGREE TO THE EMPEROR. S REIGN AS LONG AS HE **A. WAS KIND TO THE PEOPLE.  B. SACRIFICED TO HEAVEN.	2300565 2300565 565 2300565
HEAVEN WOULD AID. PROTECT AND AGREE TO THE EMPEROR. S REIGN AS LONG AS HE **A. WAS KIND TO THE PEOPLE.  B. SACRIFICED TO HEAVEN.  C. BUILT ALTARS TO HEAVEN.  D. PRODUCED A MALE HEIR TO THE THRONE.	2300565 2300565 565 2300565 2300565 2300565
HEAVEN WOULD AID. PROTECT AND AGREE TO THE EMPEROR. S REIGN AS LONG AS HE  *A. WAS KIND TO THE PEOPLE.  B. SACRIFICED TO HEAVEN.  C. BUILT ALTARS TO HEAVEN.  D. PRODUCED A MALE HEIR TO THE THRONE.  FARLY CHINESE BELIEVED THAT THE SPIRIT OF ANCESTORS	2300565 2300565 565 2300565 2300565 2300565
HEAVEN WOULD AID. PROTECT AND AGREE TO THE EMPEROR, S REIGN AS LONG AS HE  *A. WAS KIND TO THE PEOPLE.  B. SACRIFICED TO HEAVEN.  C. BUILT ALTARS TO HEAVEN.  D. PRODUCED A MALE HEIR TO THE THRONE.  FARLY CHINESE BELLEVED THAT THE SPIRIT OF ANCESTORS  A. WAS LOCATED IN HEAVEN AND COULD NOT RETURN TO FARTH.	2300565 2300565 565 2300565 2300565 2300565 2300566 2300566
HEAVEN WOULD AID, PROTECT AND AGREE TO THE EMPEROR, S REIGN AS LONG AS HE  *A. WAS KIND TO THE PEOPLE.  B. SACRIFICED TO HEAVEN.  C. BUILT ALTARS TO HEAVEN.  D. PRODUCED A MALE HEIR TO THE THRONE.  FARLY CHINESE BELIEVED THAT THE SPIRIT OF ANCESTORS  A. WAS LOCATED IN HEAVEN AND COULD NOT RETURN TO FARTH.  **HO. HAD TO BE SERVED AND RESPECTED.	2300565 2300565 565 2300565 2300565 2300565
HEAVEN WOULD AID. PROTECT AND AGREE TO THE EMPEROR, S REIGN AS LONG AS HE  *A. WAS KIND TO THE PEOPLE.  B. SACRIFICED TO HEAVEN.  C. BUILT ALTARS TO HEAVEN.  D. PRODUCED A MALE HEIR TO THE THRONE.  FARLY CHINESE BELLEVED THAT THE SPIRIT OF ANCESTORS  A. WAS LOCATED IN HEAVEN AND COULD NOT RETURN TO FARTH.	2300565 2300565 565 2300565 2300565 2300565 2300566 2300566
HEAVEN WOULD AID, PROTECT AND AGREE TO THE EMPEROR, S REIGN AS LONG AS HE  *A. WAS KIND TO THE PEOPLE.  B. SACRIFICED TO HEAVEN.  C. BUILT ALTARS TO HEAVEN.  D. PRODUCED A MALE HEIR TO THE THRONE.  FARLY CHINESE BELIEVED THAT THE SPIRIT OF ANCESTORS  A. WAS LOCATED IN HEAVEN AND COULD NOT RETURN TO FARTH.  **H. HAD TO BE SERVED AND RESPECTED.  C. WAS JUST A MYTH TOLD TO THEM.	2300565 2300565 565 2300565 2300565 2300565 2300566 2300566 2300566
HEAVEN WOULD AID, PROTECT AND AGREE TO THE EMPEROR, S REIGN AS LONG AS HE  *A. WAS KIND TO THE PEOPLE.  B. SACRIFICED TO HEAVEN.  C. BUILT ALTARS TO HEAVEN.  D. PRODUCED A MALE HEIR TO THE THRONE.  FARLY CHINESE BELIEVED THAT THE SPIRIT OF ANCESTORS  A. WAS LOCATED IN HEAVEN AND COULD NOT RETURN TO FARTH.  **HO. HAD TO BE SERVED AND RESPECTED.	2300565 2300565 565 2300565 2300565 2300565 2300566 2300566
HEAVEN WOULD AID, PROTECT AND AGREE TO THE EMPEROR, S REIGN AS LONG AS HE  #A. WAS KIND TO THE PEOPLE.  B. SACRIFICED TO HEAVEN.  C. BUILT ALTARS TO HEAVEN.  D. PRODUCED A MALE HEIR TO THE THRONE.  FARLY CHINESE BELIEVED THAT THE SPIRIT OF ANCESTORS  A. WAS LOCATED IN HEAVEN AND COULD NOT RETURN TO EARTH.  #B. HAD TO BE SERVED AND RESPECTED.  C. WAS JUST A MYTH TOLD TO THEM.  D. DETERMINED WHO WOULD BE THE RULER.	2300565 2300565 565 2300565 2300565 2300565 2300566 2300566 2300566 2300566
HEAVEN WOULD AID. PROTECT AND AGREE TO THE EMPEROR. REIGN AS LONG AS HE  *A. WAS KIND TO THE PEOPLE.  B. SACRIFICED TO HEAVEN.  C. BUILT ALTARS TO HEAVEN.  D. PRODUCED A MALE HEIR TO THE THRONE.  FARLY CHINESE BELLEVED THAT THE SPIRIT OF ANCESTORS  A. WAS LOCATED IN HEAVEN AND COULD NOT RETURN TO FARTH.  **H. HAD TO BE SERVED AND RESPECTED.  C. WAS JUST A MYTH TOLD TO THEM.  D. DETERMINED WHO WOULD BE THE RULER.  PART OF THE BASIS BELIEFS OF EARLY CHINESE PEOPLE WAS THEIR	2300565 2300565 565 2300565 2300565 2300566 2300566 2300566 2300566 2300566 2300566
HEAVEN WOULD AID. PROTECT AND AGREE TO THE EMPEROR. REIGN AS LONG AS HE  #A. WAS KIND TO THE PEOPLE.  B. SACRIFICED TO HEAVEN.  C. BUILT ALTARS TO HEAVEN.  D. PRODUCED A MALE HEIR TO THE THRONE.  FARLY CHINESE BELLEVED THAT THE SPIRIT OF ANCESTORS  A. WAS LOCATED IN HEAVEN AND COULD NOT RETURN TO EARTH.  #B. HAD TO BE SERVED AND RESPECTED.  C. WAS JUST A MYTH TOLD TO THEM.  D. DETERMINED WHO WOULD BE THE RULER.  PART OF THE BASIS BELIEFS OF EARLY CHINESE PEOPLE WAS THEIR  BELIEF IN THE EXISTENCE AND POWER OF	2300565 2300565 565 2300565 2300565 2300566 2300566 2300566 2300566 2300566 2300566 2300566
HEAVEN WOULD AID. PROTECT AND AGREE TO THE EMPEROR, S REIGN AS LONG AS HE  **A. WAS KIND TO THE PEOPLE.  **B. SACRIFICED TO HEAVEN.  **C. BUILT ALTARS TO HEAVEN.  **D. PRODUCED A MALE HEIR TO THE THRONE.  **FARLY CHINESE BELIEVED THAT THE SPIRIT OF ANCESTORS  **A. WAS LOCATED IN HEAVEN AND COULD NOT RETURN TO FARTH.  **H. HAD TO BE SERVED AND RESPECTED.  **C. WAS JUST A MYTH TOLD TO THEM.  **D. DETERMINED WHO WOULD BE THE RULER.  **PART OF THE BASIS BELIEFS OF EARLY CHINESE PEOPLE WAS THEIR BELIEF IN THE FXISTENCE AND POWER OF  **A. A NUMBER OF NATIVE SPIRITS.	2300565 2300565 565 2300565 2300565 2300566 2300566 2300566 2300566 2300566 2300566 2300567 2300567 2300567
HEAVEN WOULD AID. PROTECT AND AGREE TO THE EMPEROR. REIGN AS LONG AS HE  **A. WAS KIND TO THE PEOPLE.  **B. SACRIFICED TO HEAVEN.  **C. BUILT ALTARS TO HEAVEN.  **D. PRODUCED A MALE HEIR TO THE THRONE.  **FARLY CHINESE BELLEVED THAT THE SPIRIT OF ANCESTORS.  **A. WAS LOCATED IN HEAVEN AND COULD NOT RETURN TO EARTH.  **H. HAD TO BE SERVED AND RESPECTED.  **C. WAS JUST A MYTH TOLD TO THEM.  **D. DETERMINED WHO WOULD BE THE RULER.  **PART OF THE BASIS BELIEFS OF EARLY CHINESE PEOPLE WAS THEIR BELIEF IN THE FXISTENCE AND POWER OF  **A. A NUMBER OF NATIVE SPIRITS.  **B. THE SPIRIT OF ANCESTORS.	2300565 2300565 2300565 2300565 2300565 2300566 2300566 2300566 2300566 2300566 2300567 2300567 2300567 2300567
HEAVEN WOULD AID. PROTECT AND AGREE TO THE EMPEROR. REIGN AS LONG AS HE  #A. WAS KIND TO THE PEOPLE.  B. SACRIFICED TO HEAVEN.  C. BUILT ALTARS TO HEAVEN.  D. PRODUCED A MALE HEIR TO THE THRONE.  FARLY CHINESE BELIEVED THAT THE SPIRIT OF ANCESTORS  A. WAS LOCATED IN HEAVEN AND COULD NOT RETURN TO FARTH.  #B. HAD TO BE SERVED AND RESPECTED.  C. WAS JUST A MYTH TOLD TO THEM.  D. DETERMINED WHO WOULD BE THE RULER.  PART OF THE BASIS BELIEFS OF EARLY CHINESE PEOPLE WAS THEIR BELIEF IN THE FXISTENCE AND POWER OF  #A. A NUMBER OF NATIVE SPIRITS.  B. THE SPIRIT OF ANCESTORS.  C. DIVINE RIGHT OF THE RULER.	2300565 2300565 565 2300565 2300565 2300566 2300566 2300566 2300566 2300566 2300567 2300567 2300567 2300567
HEAVEN WOULD AID. PROTECT AND AGREE TO THE EMPEROR. REIGN AS LONG AS HE  **A. WAS KIND TO THE PEOPLE.  **B. SACRIFICED TO HEAVEN.  **C. BUILT ALTARS TO HEAVEN.  **D. PRODUCED A MALE HEIR TO THE THRONE.  **FARLY CHINESE BELLEVED THAT THE SPIRIT OF ANCESTORS.  **A. WAS LOCATED IN HEAVEN AND COULD NOT RETURN TO EARTH.  **H. HAD TO BE SERVED AND RESPECTED.  **C. WAS JUST A MYTH TOLD TO THEM.  **D. DETERMINED WHO WOULD BE THE RULER.  **PART OF THE BASIS BELIEFS OF EARLY CHINESE PEOPLE WAS THEIR BELIEF IN THE FXISTENCE AND POWER OF  **A. A NUMBER OF NATIVE SPIRITS.  **B. THE SPIRIT OF ANCESTORS.	2300565 2300565 2300565 2300565 2300565 2300566 2300566 2300566 2300566 2300566 2300567 2300567 2300567 2300567
HEAVEN WOULD AID. PROTECT AND AGREE TO THE EMPEROR. S REIGN AS LONG AS HE  WAS WAS KIND TO THE PEOPLE.  B. SACRIFICED TO HEAVEN.  C. BUILT ALTARS TO HEAVEN.  D. PRODUCED A MALE HEIR TO THE THRONE.  FARLY CHINESE BELIEVED THAT THE SPIRIT OF ANCESTORS  A. WAS LOCATED IN HEAVEN AND COULD NOT RETURN TO FARTH.  WHO HAD TO BE SERVED AND RESPECTED.  C. WAS JUST A MYTH TOLD TO THEM.  D. DETERMINED WHO WOULD BE THE RULER.  PART OF THE BASIS BELIEFS OF EARLY CHINESE PEOPLE WAS THEIR RELIEF IN THE FXISTENCE AND POWER OF  WAS A NUMBER OF NATIVE SPIRITS.  B. THE SPIRIT OF ANCESTORS.  C. DIVINE RIGHT OF THE RULER.  *D. ALL OF THE ABOVE:	2300565 2300565 2300565 2300565 2300565 2300566 2300566 2300566 2300566 2300567 2300567 2300567 2300567 2300567 2300567
HEAVEN WOULD AID. PROTECT AND AGREE TO THE EMPEROR. REIGN AS LONG AS HE  #A. WAS KIND TO THE PEOPLE.  B. SACRIFICED TO HEAVEN.  C. BUILT ALTARS TO HEAVEN.  D. PRODUCED A MALE HEIR TO THE THRONE.  FARLY CHINESE BELIEVED THAT THE SPIRIT OF ANCESTORS  A. WAS LOCATED IN HEAVEN AND COULD NOT RETURN TO FARTH.  #B. HAD TO BE SERVED AND RESPECTED.  C. WAS JUST A MYTH TOLD TO THEM.  D. DETERMINED WHO WOULD BE THE RULER.  PART OF THE BASIS BELIEFS OF EARLY CHINESE PEOPLE WAS THEIR BELIEF IN THE FXISTENCE AND POWER OF  #A. A NUMBER OF NATIVE SPIRITS.  B. THE SPIRIT OF ANCESTORS.  C. DIVINE RIGHT OF THE RULER.	2300565 2300565 565 2300565 2300565 2300566 2300566 2300566 2300566 2300566 2300567 2300567 2300567 2300567
HEAVEN WOULD AID. PROTECT AND AGREE TO THE EMPEROR. S REIGN AS LONG AS HE  WAS WAS KIND TO THE PEOPLE.  B. SACRIFICED TO HEAVEN.  C. BUILT ALTARS TO HEAVEN.  D. PRODUCED A MALE HEIR TO THE THRONE.  FARLY CHINESE BELIEVED THAT THE SPIRIT OF ANCESTORS  A. WAS LOCATED IN HEAVEN AND COULD NOT RETURN TO FARTH.  WHO HAD TO BE SERVED AND RESPECTED.  C. WAS JUST A MYTH TOLD TO THEM.  D. DETERMINED WHO WOULD BE THE RULER.  PART OF THE BASIS BELIEFS OF EARLY CHINESE PEOPLE WAS THEIR RELIEF IN THE FXISTENCE AND POWER OF  WAS A NUMBER OF NATIVE SPIRITS.  B. THE SPIRIT OF ANCESTORS.  C. DIVINE RIGHT OF THE RULER.  *D. ALL OF THE ABOVE:	2300565 2300565 2300565 2300565 2300565 2300566 2300566 2300566 2300566 2300567 2300567 2300567 2300567 2300567 2300567
HEAVEN WOULD AID. PROTECT AND AGREE TO THE EMPEROR. REIGN AS LONG AS HE  #A. WAS KIND TO THE PEOPLE.  .B. SACRIFICED TO HEAVEN.  C. BUILT ALTARS TO HEAVEN.  D. PRODUCED A MALE HEIR TO THE THRONE.  FARLY CHINESE BELLEVED THAT THE SPIRIT OF ANCESTORS.  A. WAS LOCATED IN HEAVEN AND COULD NOT RETURN TO FARTH.  #B. HAD TO BE SERVED AND RESPECTED.  C. WAS JUST A MYTH TOLD TO THEM.  D. DETERMINED WHO WOULD BE THE RULER.  PART OF THE BASIS BELIEFS OF EARLY CHINESE PEOPLE WAS THEIR BELIEF IN THE EXISTENCE AND POWER OF  PA. A NUMBER OF NATIVE SPIRITS.  B. THE SPIRIT OF ANCESTORS.  C. DIVINE RIGHT OF THE RULER.  **TO ALL OF THE ABOVE**  THE ONE MOST IMPORTANT PERSON IN THE HISTORY OF CHINA IS  A. T.AO HUNG-CHING.	2300565 2300565 2300565 2300565 2300565 2300566 2300566 2300566 2300566 2300567 2300567 2300567 2300567 2300567 2300567
HEAVEN WOULD AID. PROTECT AND AGREE TO THE EMPEROR. REIGN AS LONG AS HE  #A. WAS KIND TO THE PEOPLE.  B. SACRIFICED TO HEAVEN.  C. BUILT ALTARS TO HEAVEN.  D. PRODUCED A MALE HEIR TO THE THRONE.  FARLY CHINESE BELLEVED THAT THE SPIRIT OF ANCESTORS  A. WAS LOCATED IN HEAVEN AND COULD NOT RETURN TO FARTH.  #B. HAD TO BE SERVED AND RESPECTED.  C. WAS JUST A MYTH TOLD TO THEM.  D. DETERMINED WHO WOULD BE THE RULER.  PART OF THE BASIS BELIEFS OF EARLY CHINESE PEOPLE WAS THEIR RELIEF IN THE EXISTENCE AND POWER OF  A. A NUMBER OF NATIVE SPIRITS.  B. THE SPIRIT OF ANCESTORS.  C. DIVINE RIGHT OF THE RULER.  #D. ALL OF THE ABOVE  THE ONE MOST IMPORTANT PERSON IN THE HISTORY OF CHINA IS  A. T.AO HUNG-CHING.  #B. CONFUCIUS.	2300565 2300565 2300565 2300565 2300565 2300566 2300566 2300566 2300566 2300567 2300567 2300567 2300567 2300567 2300567 2300568 2300568
HEAVEN' WOULD AID. PROTECT AND AGREE TO THE EMPEROR, S REIGN AS LONG AS HE  #A. WAS KIND TO THE PEOPLE.  B. SACRIFICED TO HEAVEN.  C. BUILT ALTARS TO HEAVEN.  D. PRODUCED A MALE HEIR TO THE THRONE.  FARLY CHINESE BELLEVED THAT THE SPIRIT OF ANCESTORS  A. WAS LOCATED IN HEAVEN AND COULD NOT RETURN TO FARTH.  #B. HAD TO BE SERVED AND RESPECTED.  C. WAS JUST A MYTH TOLD TO THEM.  D. DETERMINED WHO WOULD BE THE RULER.  PART OF THE BASIS BELIEFS OF EARLY CHINESE PEOPLE WAS THEIR RELIEF IN THE FXISTENCE AND POWER OF  WA. A NUMBER OF NATIVE SPIRITS.  B. THE'SPIRIT OF ANCESTORS.  C. DIVINE RIGHT OF THE RULER.  *D. ALL OF THE ABOVE.  THE ONE MOST IMPORTANT PERSON IN THE HISTORY OF CHINA IS  A. T.AO HUNG-CHING.  *P. CONFUCIUS.  C. NIRVANA.	2300565 2300565 2300565 2300565 2300566 2300566 2300566 2300566 2300566 2300567 2300567 2300567 2300567 2300567 2300568 2300568 2300568 2300568
HEAVEN WOULD AID. PROTECT AND AGREE TO THE EMPEROR. S REIGN AS LONG AS HE  *A. WAS KIND TO THE PEOPLE.  B. SACRIFICED TO HEAVEN.  C. BUILT ALTARS TO HEAVEN.  D. PRODUCED A MALE HEIR TO THE THRONE.  FARLY CHINESE BELLEVED THAT THE SPIRIT OF ANCESTORS.  A. WAS LOCATED IN HEAVEN AND COULD NOT RETURN TO FARTH.  #H. HAD TO BE SERVED AND RESPECTED.  C. WAS JUST A MYTH TOLD TO THEM.  D. DETERMINED WHO WOULD BE THE RULER.  PART OF THE BASIS BELIEFS OF EARLY CHINESE PEOPLE WAS THEIR RELIEF IN THE FXISTENCE AND POWER OF  TA. A NUMBER OF NATIVE SPIRITS.  B. THE SPIRIT OF ANCESTORS.  C. DIVINE RIGHT OF THE RULER.  *D. ALL OF THE AROVE:  THE ONE MOST IMPORTANT PERSON IN THE HISTORY OF CHINA IS  A. T.AO HUNG-CHING.  **P. CONFUCIUS.  C. NIRVANA.  D. LAO T ZU.	2300565 2300565 2300565 2300565 2300565 2300566 2300566 2300566 2300566 2300567 2300567 2300567 2300567 2300567 2300568 2300568 2300568 2300568
HEAVEN' WOULD AID. PROTECT AND AGREE TO THE EMPEROR, S REIGN AS LONG AS HE  #A. WAS KIND TO THE PEOPLE.  B. SACRIFICED TO HEAVEN.  C. BUILT ALTARS TO HEAVEN.  D. PRODUCED A MALE HEIR TO THE THRONE.  FARLY CHINESE BELLEVED THAT THE SPIRIT OF ANCESTORS  A. WAS LOCATED IN HEAVEN AND COULD NOT RETURN TO FARTH.  #B. HAD TO BE SERVED AND RESPECTED.  C. WAS JUST A MYTH TOLD TO THEM.  D. DETERMINED WHO WOULD BE THE RULER.  PART OF THE BASIS BELIEFS OF EARLY CHINESE PEOPLE WAS THEIR RELIEF IN THE FXISTENCE AND POWER OF  WA. A NUMBER OF NATIVE SPIRITS.  B. THE'SPIRIT OF ANCESTORS.  C. DIVINE RIGHT OF THE RULER.  *D. ALL OF THE ABOVE.  THE ONE MOST IMPORTANT PERSON IN THE HISTORY OF CHINA IS  A. T.AO HUNG-CHING.  *P. CONFUCIUS.  C. NIRVANA.	2300565 2300565 2300565 2300565 2300566 2300566 2300566 2300566 2300566 2300567 2300567 2300567 2300567 2300567 2300568 2300568 2300568 2300568
HEAVEN WOULD AID. PROTECT AND AGREE TO THE EMPEROR. REIGN AS LONG AS HE  *A. WAS KIND TO THE PEOPLE.  B. SACRIFICED TO HEAVEN.  C. BUILT ALTARS TO HEAVEN.  D. PRODUCED A MALE HEIR TO THE THRONE.  FARLY CHINESE BELLEVED THAT THE SPIRIT OF ANCESTORS.  A. WAS LOCATED IN HEAVEN AND COULD NOT RETURN TO FARTH.  #HO. HAD TO BE SERVED AND RESPECTED.  C. WAS JUST A MYTH TOLD TO THEM.  D. DETERMINED WHO WOULD BE THE RULER.  PART OF THE BASIS BELIEFS OF EARLY CHINESE PEOPLE WAS THEIR RELIEF IN THE FXISTENCE AND POWER OF  TA. A NUMBER OF NATIVE SPIRITS.  B. THE SPIRIT OF ANCESTORS.  C. DIVINE RIGHT OF THE RULER.  *D. ALL OF THE AROVE:  THE ONE MOST IMPORTANT PERSON IN THE HISTORY OF CHINA IS  A. T.AO HUNG-CHING.  **R. CONFUCIUS.  C. NIRVANA.  D. LAO T ZU.	2300565 2300565 2300565 2300565 2300565 2300566 2300566 2300566 2300566 2300567 2300567 2300567 2300567 2300567 2300568 2300568 2300568 2300568

AL WAYS REMAINS	2300569
A. TAOIST.	230,0569
H. BUDDHIST.	2300569
+C. CONFUCIANIST.	2300569
D. CHRISTIAN.	2300,569
	· \ \ \ \
AGCORDING TO THE FEUDAL SOCIETY OF THE TIME WHEN CONFUCIUS	2300570
LIVED AND TAUGHT. THE COMMON PEOPLE WERE	2300570
A. NOT TO BE CONSIDERED BY HIM.	2300570
*B. TO BE LED AND CARED FOR.	. <b>23005</b> 70 °
C. TO HELP RULE.	2300570
D. TO SHARE ALL PRIVILEGES WITH THE RULER.	2300570
THE TEACHINGS OF CONFUCIUS CONVINCED MANY OF THE GREAT MEN OF	2300571
CHINESE HISTORY THAT THE HIGHEST CAREER IN LIFE IS THAT OF A	2300571
#A. STATESMAN.	2300571
B. LANDOWNER.	.2300571
C. RELIGIOUS "LEADER.	2300571
D. SOLDIFR.	2300571
THE BIRTHDAY OF CONFUCIUS WAS CELEBRATED UNTIL 1949 AS A.	2300572
NATIONAL HOLIDAY CALLED	2300572
A. CONFUCIUS DAY.	2300572
A. STATESMEN.S' DAY	2300572
C. RELIGIOUS DAY.	2300572
*D. TEACHERS. DAY.	2300572
	-2300573
A. 5.000 YEARS AGO.	2,300573
*8. 2.000 YEARS AGO.	2300573
C. 1.000 YEARS AGO	2300573
D. 500 YEARS AGO.	2300573
	0000874
	2300574
THE WORLD IS CAUSED PRIMARILY BY	2300574
A. THE RULER.S'MISDEEDS.	2300574
*B. THE DESIRE AND CRAVING OF PEOPLE.	2300574
C. THE INFLUENCE OF FOREIGNERS.	2300574
D. THE FEUDAL SYSTEM S EFFECT ON SOCIETY.	- 2300574
ACCORNING TO THE TEXTUING AS BURDUICAL TO A DEDUCAL TUSE A	2200575
ACCORDING TO THE TEACHING OF BUDDHISM. IF A PERSON LIVES A WELL DISCIPLINED LIFE, HE HAS A CHANCE OF	2300575
	2300575
A. GOING TO HEAVEN.	2300575
*B. ATTAINING NIRVANA. C. BECOMING A SAINT.	2300575 2300575
D. LIVING A LONG LIFE.	2300575
CA CIAINO M COMO FILE	2300313

3. EARLY AFRICAN

THE STUDENT WILL DISPLAY HIS ABILITY TO DISTINGUISH BETWEEN FACTS. THAT ARE RELEVANT TO A SITUATION OR PROBLEM BY CORRECTLY IDENTIFYING THE RELEVANT AND NON-RELEVANT. INFORMATION. \$70

FARLIEST KNOWN CIVILIZATIONS WERE BEGAN BY BLACKS** BELOW ARE . -PARAGRAPHS FOR YOU TO READ. CIRCLE #A# IF THE PARAGRAPH PROVIDES " USEFUL INFORMATION FOR THAT TOPIC. CIRCLE *B* IF THE INFORMATION

IS NOT USEFUL.	
MAN ORIGINATED IN AFRICAANCIENT FGYPT, WHICH HAS BEEN CALLED	2672
THE CRADLE OF CIVILIZATION, WAS AT LEAST ONE-THIRD BLACK. SOME	2672
SCHOLARS CONSIDER THE ANCIENT EGYPTIANS TO HAVE BEEN A DISTANT .	2672
RACE FORMED BY THE MIXTURE OF PEOPLES FROM ACROSS THE	2672
MEDITERRANEAN SEA. TRIBESMEN FROM THE EAST. AND ETHIOPIANS FROM	2672
THE SOUTH SOME ANCIENT GREEK WRITERS SPOKE OF THE EGYPTIANS AS	2672
BLACK AND WOOLY-HEADED. MOSAIC MURALS CLEARLY SHOW BLACK. BROWN.	2672
AND WHITE EGYPTIANS. SEVERAL PHARACHS AND THEIR QUEENS WERE	2672
	- 2672
THEN THERE WAS A PRONOUNCED BLACK INFLUENCE UPON THAT	2672
	26723
CIVILIZATION.	2672
#A. THIS PARAGRAPH HELPS.	
B. THIS PARAGRAPH DOES NOT HELP.	2672
WHEN THE PORTUGUESE EXPLORERS FIRST VISITED WEST AFRICA IN 1444.	2673
THEY WERE FNOONTERING A CIVILIZATION THAT WAS ESSENTIALLY	2673
COMPARABLE TO THAT OF EUROPE.	. 2673
A. THIS PARAGRAPH HELPS.	2673
*B . THIS PARAGRAPH DOES NOT HELP.	2673 .
GHANA, MALI, AND SONGHAY WERE THE GREAT EMPIRES OF AFRICA. BUT	2674
THERE WERE LESSER-STATES TO THE EAST AND SOUTH , NOTABLE MOSSI .	2674
HAUSA KNAEM-BORNI AND ASHANTI SOME RETAINED THEIR IDENTITIES	2674
UNTIL THE 19TH CENTURY, WHEN BRITISH, FRENCH, AND OTHER COLONIAL	2674
POWERS SUBJUGATED THEM.	2674
	2674
A. THIS PARAGRAPH HELPS.	
( +B + THIS PARAGRAPH DOES NOT HELP +	2674
CENCANATIONS IN THE CONCOUNT OF THE EXPORTINGE OF THE	2675
CERCAVATIONS IN THE CONGO HAVE REVEALED THE EXISTENCE OF THE	. 1
ISHONGO PEOPLE WHO LIVED FIGHT THOUSAND YEARS AGO AND USED A	267/5
PRIMATIVE ABACUS OR MULTIPLICATION TABLE. IN THE SAHARA DESERT	2675
DIGGERS DISCOVERED BEAUTIFUL NATURALISTIC PAINTINGS OF BLACK MEN	2675
AND WOMEN, MADE THREE THOUSAND YEARS BEFORE CHRIST. AND INDICATING	2675
THAT LIFE FLOUR ISHED THERE.	26.75
*A. THIS PARAGRAPH HELPS.	2675
B. THIS PARAGRAPH DOES NOT HELP.	2675
WHEN THE ARABS SWEPT ACROSS NORTH AFRICA THEY DISCOVERED BLACK	, 2676
CIVILIZATIONS THAT WERE ALREADY THOUSANDS OF YEARS OLD. WHEN	2676
EUROPE WAS MIRED IN THE IGNORANCE, AND ISOLATION OF ITS DARK AGES.	2676
POWERFUL KINGDOMS FLOURISHED IN NORTHWEST AFRICA. IT IS POSSIBLE	2676
	26.76
THAT THEY EXCEEDED THE EUROPEAN MONARCHIES IN WEALTH,	.2676
ORGANIZATION. AND INTELLECTUAL ATTAINMENT.	2676
*A. THIS PARAGRAPH HELPS.	
B. THIS PARAGRAPH DOES NOT HELP.	2676
THE AFRICANS WERE CERTAINLY, ON AN ECONOMIC PAR' WITH EUROPE. THE	2677 •
BASIS OF WEALTH WAS AGRICULTURE. DESPITE THE PROBLEMS, PRESENTED	2677
BASIS OF WERETH WAS AGRICULTURED DESPITE THE PROBLEMS, PRESENTED	2677
IN THE WORLD. THEY HAD VARIETY IN THEIR COORS, HIER FERTH LIFES.	2677

IN THE WORLD. THEY HAD VARIETY IN THEIR CROPS, USED FERTILIZERS.

AND RAISED CATTLE, SHEEP AND CHICKENS.

THIS PARAGRAPH DOES NOT HELP.

A. THIS PARAGRAPH HELPS.

2677

2677

2677

THE STUDENT WILL DISPLAY HIS ABILITY TO DISTINGUISH BETWEEN	
RELEVANT AND IRRELEVANT FACTS BY IDENTIFYING THE RELEVANT AND	
DIRECTIONS - JACK WAS WRITING A REPORT ON NATURES OBSTACLES WH	IICH no60
POSTPONED WORLD INTEREST IN AFRICA UNTIL THIS PAST CENTURY. BELOW ARE STATEMENTS ABOUT AFRICA. ENCIRCLE #A# FOR THOSE THAT	
ARE RELEVANT TO JACKS REPORT OR #8# FOR THOSE THAT ARE	
NONRELE VANT •	•
AFRICA HAS #NO# LARGE BAYS AND GULFS EXTENDING FAR INLAND. #A	2349
	• 2 2
THE NIGER RIVER HAS AN ABUNDANCE OF WATER. *B	2350
	OF ( 2351
DELTAS. #A	2351
IN SOME PARTS OF AFRICA LONLANDS EXTEND FAR BACK FROM THE	2352
COAST. #B	2352
MARKE ANTI-LOS DERRAS ELIAS MENO DOLMAN MENT DISEISMENT TO	2353
MIDDLE-LATITUDE PEOPLE FIND YEAR-ROUND HEAT DIFFICULT TO	2351
	2354
TROPICAL AFRICAS FORESTS SWARM WITH INSECTS THAT CARRY DEADLY	2354
*MANY AFRICAN RIVERS STEP DOWN FROM THE INTERIOR HIGHLANDS TO	0 2355 2355
NARROW COASTAL PLAINS. #A	2333
DAVID LIVINGSTONE AND HENRY-STANLEY WERE PROMINENT AMONG THE	2356
A FAMOUS FXPLORERS. #B	2356
AFRICA HAS A WEALTH OF GOLD. IVORY. ANIMAL SKINS. AND FINE	2357
TROPICAL WOODS. *B	2357
*MOST* OF AFRICAS RIVERS HAVE FALLS AND RAPIDS. *A	2358
THUSIN UPHARICAS RIVERS MAVE PALLS AND REFIDSE TH	

### 4. FGYDT

GIVEN A LIST OF GEOGRAPHICAL CONDITIONS. THE STUDENT WILL DEMON-STRATE AN UNDERSTANDING THAT CERTAIN GEOGRAPHICAL CONDITIONS WERE RESPONSIBLE FOR THE RISE OF CIVILIZATION IN EGYPT BY SELECTING THOSE CONDITIONS COMMON AND/OR UNCOMMON TO BOTH EGYPT AND THE MESOPOTAMIA REGION. #6#

FOR FACH ITEM WRITE

- A. IF IT IS TRUE OF BOTH EGYPT AND THE MESOPOTAMIA REGIONS.
- 'A. IF IT IS TRUE OF EGYPT.
- C. IF IT IS TRUE OF MESOPOTAMIA.
- D. IF IT IS TRUE OF NEITHER REGION.

ERIC RIVER VALLEYS +C

1685

HOT . RAINLESS SUMMERS #A FERTILE SOIL #A PROTECTED BY WATER, DESERT, AND MOUNTAINS ANNUAL FLOODING #A THE STUDENT WILL DEMONSTRATE HIS ABILITY TO RECALL FACTS ABOUT THE NILE RIVER BY SELECTING THE CORRECT ANSWER FROM A LIST OF CHOICES. - %5m DIRECTIONS - MARK THE CORPECT ANSWER FROM THE GIVEN LIST OF CHOICES. AN IMPORTANT RIVER OF ANCIENT EGYPT WAS THE A. TIRER. R& EUPHRATES. C. TIGRIS. *Da: NILF THE NILE RIVER FLOWS IN WHICH DIRECTIONS #A. NORTH R. SOUTH C. EAST ... D. WEST THE NILE RIVER IS SURROUNDED BY DESERT AREAS ON THE A. NORTH AND SOUTH. B. EAST AND NORTH. C. MORTH. SOUTH. EAST AND WEST. *D. SOUTH, EAST, AND WEST. E. WEST ONLY THE NILE RIVER IS ABOUT A. 1000 MILES LONG. B. 2000 MILES LONG. C. 3000 MILES LONG *D. 4000 MILES LONG. E. 5000 MILES LONG. THE SOURCE OF THE NILE RIVER IS A. AROUT 12 DEGREES N. LATITUDE. REMARDUT 31 DEGREES N. LATITUDE. *C. NEAR THE EQUATOR. D. ABOUT 12 DEGREES S. LATITUDE.

2300(

2300

2300

2300 2300

2300 2300

2300

2300 2300

2300 2300

2300

2300 2300

2300

2300 2300

2300

2300

2300

2300

2300

2300

2300

2300

2300

THE CHILD WILL DEMONSTRATE HIS KNOWLEDGE OF SELECTED FACTS ABOUT THE CUSTOMS AND PRACTICES OF ANCIENT EGYPT BY CORRECTLY IDENTIFY— ING THEM ON GIVEN LISTS. WIND

DIRECTIONS -- CIRCLE THE LETTER OF THE CORRECT ANSWER.

**ERIC** 

```
A. TIME THE RAINY PERPODS.
                         TRACK OF RELIGIOUS HOLIDAYS.
                 B. KEEP
                *C. KEEP TRACK OF THE TIME OF FLOODS.
                 .D. EXPLAIN THE MOVEMENT OF THE SUN, MOON, AND STARS.
               BRONZE WAS A MORE DESIRABLE METAL THAN COPPER BECAUSE IT WAS
                 A. CHEAPER.
                 R. HARDER.
                . C. MORE PLENTIFUL.
                *D. MORE EASIER TO WORK.
               EGYPTIAN WRITING WAS CALLED HIEROGLYPHICS BECAUSE IT MEANS
                #A. SACRED CARVING AND, WAS, OFTEN DONE BY PRIESTS.
                 B. PICTURE WRITING AND USED ONLY PICTURES.
                 C. HIGHER KNOWLEDGE THAT WAS USED BY THE KINGS ONLY.
                 D. HIRED SCRIBES AND WAS DONE BY PAID SCRIBES OF THE KING.
               THE ROSETTA STONE IS IMPORTANT FOR STUDYING ANCIENT EGYPT
                 A. HAS PICTURES OF ACCURATELY DRAWN ANIMALS OF THE TIME.
                    IS A LIST OF LAWS DRAWN UP BY KING MENES.
                 C. EXPLAINS HOW THE PYRAMIDS WERE CONSTRUCTED.
                *D. ENABLES US TO READ HIFROGLYPHICS.
               OF THE FIRST THREE CIVILIZATIONS OF THE WORLD THAT AROSE ON THE
               BANKS OF THREE MIGHTY RIVERS. EGYPT WAS MOST FORTUNATE IN
               THAT IT
                    WAS PROTECTED BY DESERT AND SEA.
                *A•
                 B. WAS IN A MORE FAVORABLE CLIMATE.
                 C. WAS SURROUNDED BY MOUNTAINS ON THREE SIDES.
                 D. HAD ACCESS TO THE SEA.
                THE MOST IMPORTANT SOURCE OF THE SENSE OF UNITY FOR THE PEOPLE
               OF ANCIENT EGYPT WAS
                 A. THEIR BELIEF IN GOD.
                 B. THEIR FEAR OF THE KING.
                 C. THE HOSTILITY OF THEIR NEIGHBORS.
                *D. THE NILE RIVER.
66
                THE MOST ESSENTIAL REQUIREMENT NEEDED FOR BUILDING THE
                PYRAMIDS WAS SWERED
                 A. PULLEYS.
                *B. A LARGE SUPPLY OF MAN POWER.
                 C. A VAST AMOUNT OF CEMENT.
                 D. A LOVE OF THE KING BY THE PEOPLE.
                THE OLD KINGDOM OF EGYPT COLLARSED RECAUSE
                 A. SO MUCH OF THE PEOPLE'S EFFORT WAS SPENT IN SEEKING WEALTH.
                 B. NOBLES IN DISTANT CITIES RECAME MORE INDEPENDENT AND
                     STRONGER.
                     SO MUCH LABOR AND WEALTH WENT INTO BUILDING THE PYRAMIDS.
                     THAT TRADE DECLINED.
                .+D. ALL OF THE ABOVE
                ANCIENT EGYPTIANS DISCOVERFO AND USED EMBALMING BECAUSE
                     THEY RELIEVED IN A LIFE AFTER DEATH.
                     THEY LIVED IN A HOT CLIMATE.
 ERIC
```

THEY DID NOT BURY THEIR DEAD IMMEDIATELY.

THE KING DEMANDED IT.

87

88

89

90

96

01

63

63

63

63

67

64

64

64

64

64

65 65

65

65

65

65

66

66

66

66

66

67 67

67

67

67

102

2300369

The state of the s	
IN ANCIENT EGYPT THERE WAS LITTLE DEVELOPMENT OF LAND TRANS-	2300374
PORTATION BECAUSE THEY	2300374
A. HAD NOT DEVELOPED THE WHEEL.	· 2300374 -
R. WERE NOT SECURE FROM HOSTILE NEIGHBORS.	2300374
C DID NOT TRAVEL VERY MICH.	2300374
*D. USED RIVER TRANSPORTATION PRIMARILY.	2300374
	•
STUDENTS WILL DEMONSTRATE HIS UNDERSTANDING OF THE MEANING OF THE	- 0113
RELATIONSHIPS OF THE ART OF ANCIENT EGYPT TO THE DAILY LIVES OF	
THE PEOPLE AND INDICATE THIS BY SELECTING EXAMPLES OF THIS	•
RELATIONSHIP. %10m	
DIDECTIONS MADE THE CORDECT ANGUED FROM THE CTURY AND AR	
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	4 .0001
CHOICES.	
THE MANY EVANDIES OF DISANTING AND MADUEST THE THE MAN MAN THE	200024
THE MANY EXAMPLES OF PLANTING AND HARVESTING IN WALL PAINTING IN ANCIENT EGYPT INDICATE THAT	2300336
#A. THE LIVES OF THE PEOPLE CENTERED AROUND FARMING.	2300336
B. THE ARTISTS WERE, USUALLY FARMERS.	2300336
C. THE LARGE LAND OWNERS, OFTEN HIRED THE ARTISTS TO DECORATE	2300336 2300336
THEIR HOMES.	
D. THE EARLY ARTISTS DID NOT USUALLY DRAW THE HUMAN FIGURE.	2300336
THE CARES ARTISTS OID NOT USUALLY DRAW THE HUMAN PIGURES	2300336
ANCIENT EGYPT DECORATED THE WALLS OF THE TOMBS PRIMARILY BECAUSE	2300337
*A. THEY BELIEVED THAT MAN & SPIRIT LIVED ON AND WOULD ENJOY	2300337
THIS ART AFTER DEATH.	2300337
B. THEY BELIEVED THAT THE DECORATIONS WOULD FRIGHTEN AWAY EVIL	2300337
SPIRITS.	2300337
C. THEY USED TOMBS AS WE USE A TIME CAPSULE TO COMMUNICATE WITH	2300337
FUTURE AGES.	2300337
D. IT WAS THE BEST WAY TO IDENTIFY THE CONTENTS OF THE TOMB	2300337
BEFORE THEY INVENTED WRITING.	2300337
	2 300331
PAINTINGS OF ROYALTY ARE VERY SIMILAR IN THE POSITION OF THE	2300338
BODY, BECAUSE	2300338
*A. THERE WERE STRICT RULES GOVERNING THE ARTISTS.	2300338
B. THE SAME TEACHER TAUGHT MANY OF THE BEST ARTISTS.	2300338
C. ARTISTS OF THAT AGE WERE NOT AS CREATIVE AS OURS TODAY.	2300338
D. ALL MEMBERS OF THE ROYAL FAMILY MUST BE DRAWN FACING THE.	2300338
NILE RIVER.	2300338
THE SPHINX IS A STATUE OF THE KING. S HEAD WITH THE BODY OF A.	2300339
LION DESIGNED TO SHOW THAT	2300339
A. THE LION WAS THE FAVORITE ANIMAL OF THE KING.	2300339
#B. THE KING WAS AS STRONG AS A LION.	2300339
C. THE LION WOULD GUARD THE KING.S SPIRIT AFTER HIS DEATH.	2300339
D. BOTH THE LION AND MAN WERE INHABITANTS OF NORTHERN AFRICA.	2300339
	-
WHEN QUEEN HAT-SHEPSUT DIED ALL OF THE STATUES OF HERE WERE	2300340
BROKEN BECAUSE	2300340
A. HER SUCCESSOR WAS FROM A NEIGHBORING TRIBE AND WANTED TO	2300340
DESTROY HER MEMORY.	2300340
*B. IT HAD BEEN UNUSUAL FOR A WOMAN TO BE THE RULER AND HER	2300340
SUCCESSOR WAS ANGRY AROUT IT.	2300340
C. HER SUCCESSOR WAS NOT FOND OF ART AND DESTROYED MANY	2300340
ARTISTIC PIECES.	2300340
D. THE RELIGION OF HER SUCCESSOR FORBADE THE REPRODUCTION OF	2300340
THE HUMAN FIGURE.	2300340

ERIC

OF ART SHOWING ANIMALS WITH CLOTHING AND JEWELRY 2300341

A. EGYPTIANS LOVED ANIMALS.	2300341
*# EGYPTIANS THOUGHT THEIR GODS COULD TAKE THE FORM OF ANIMALS.	2300341
C. EGYPTIANS BELIEVED THAT THE HUMAN SPIRIT SOMETIMES RETURNED	2300341
IN THE BODY OF AN ANIMAL.	231)0341
D. EGYPTIANS DID NOT APPROVE OF PUTTING JEWELRY ON HUMAN	2300341
STATUES.	2300341
WE HAVE FEW EXAMPLES OF GOLD STATUES FROM ANCIENT EGYPT BECAUSE	2300342
A. GOLD WAS NOT DISCOVERED YET.	2300342
R. GOLD WAS TOO EXPENSIVE TO USE IN THIS WAY.	2300342
*C. MOST OF THEM HAVE BEEN MELTED DOWN FOR THE METAL.	2300342
D. ONLY THE KING COULD THE SHOWN IN GOLD.	2300342
MANY ART OBJECTS OF ANCIENT EGYPT SHOW FISH. THIS INDICATES THAT	2300343
A. EGYPTIANS FELT THE FISH TO BE THE MOST IMPORTANT OF THE	2300343
ANIMALS.	2300343
B. FISH WERE CHOSEN AS THE ROYAL SYMBOL.	2300343
	2300343
D. FISHING WAS THE MOST POPULAR OCCUPATION.	2300343
WE FEDSTERO WHO WITE MOOT PUPULAR OF COPATIONS	. 4300341
STATUES, OF ANCIENT EGYPT OFTEN SHOW WORKMEN WITH LONG THICK HAIR	2300344
BECAUSE	2300344
A. LONG HAIR WAS A SYMBOL OF STRENGTH.	2300344
B. THICK HAIR WAS A SYMBOL OF INTELLIGENCE.	2300344
*C. IT PROTECTED THEIR HEADS FROM THE SUN.	2300344
D. IT MADE THEM LOOK LIKE THE KING.	2300344
TO IT MADE THE COOK CIRE THE KINGS	2300344
IN ANCIENT EGYPT BOTH MEN AND WOMEN PAINTED THEIR EYELASHES AND	2300345
EYERROWS RECAUSE	2300345
A. THEY, WANTED TO LOOK ALIKE.	2300345
*B. THE MAKE UP PROTECTED THEIR EYES FROM THE SUN.	2300345
C. IT WAS A ROYAL CHARACTERISTIC.	2300345
D. JT MADE THEM LOOK MORE LIKE THEIR GODS.	2300345
MANY ART OBJECTS HAVE LASTED FROM THE TIME OF THE ANCIENT	2300346
EGYPTIANS THAT WOULD NOT HAVE LASTED IN OTHER PLACES BECAUSE	2300346
#A. THE CLIMATE IS DRYER.	2300346
B. THE GOVERNMENT HAS REMAINED STABLE AND PROTECTED ART WORKS.	2300346
BETTER.	2300346
C. MOST ART WORK WAS SAFF WHEN HIDDEN IN THE PYRAMIDS.	2300346
D. THE NILE RIVER COVERED MUCH OF IT WITH A PROTECTIVE LAYER	2300346
OF SILT.	2300346
	1 200040
	·
*****	****
THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF THE DATES OF IM-	0203
PORTANT EVENTS IN ANCIENT EGYPT BY SELECTING THE CORRECT DATES	0200
WHEN GIVEN A LIST OF THEM. 830	
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHOICES.	4
THE PYRAMIDS OF FGYPT WERE BUILT ABOUT	2300722
#A • 2 • 500 B • C •	2300722
8. 1.500 B.C.	2300722
C. 500 B.C.	2300722/
D. 10 B.C.	2300722
	•

B. 3.000 YEARS AGO. C. 4.000 YEARS AGO.

#D. 5.000 YEARS AGO.

THE EGYPTIANS HAD DEVELOPED WRITING OVER

'A. 2.000 YEARS AGO.

8. 3.000 YEARS AGO. C. 4.000 YFARS AGO.

#D. 5.000 YEARS AGO.

GIVEN A LIST OF ALIEN ITEMS TO A CULTURE OF THE PAST. THE STUDENT CAN USE CRITERIA OF AN HISTORICAL TIME AND PEOPLE. RATHER THAN CONTEMPORARY CRITERIA. TO INDICATE WHICH ITEMS WOULD BE ACCEPT-ARLE TO THOSE PEOPLE AND WHICH WOULD NOT. - %10m

DIRECTIONS - IMAGINE THAT YOU COULD GO BACK IN TIME TO THEY YEAR 2000. B.C. IN EGYPT' YOU WANT, TO TAKE ALONG SOME GIFTS WHICH THESE EGYPTIANS COULD LEARN TO USE AND REPRODUCE EASILY IN THEIR OWN CIVILIZATION. EXAMINE THE LIST OF ITEMS BELOW. THEN. ON YOUR ANSWER SHEET MARK -

A - IF YOU WOULD TAKE IT. 8 - IF YOU WOULD NOT TAKE IT.

A REFRIGERATOR #B

A WINDMILL

AN ALPHARET

THE U. S. CONSTITUTION #8

10.000 SHEETS OF OUR PAPER

AN AUTOMOBILE #R'

A STEEL PLOW . *B.

A STONE 'ARCH

A TELEPHONE'

**ERIC** 

A STEAM LOCOMOTIVE

THE STUDENT WILL DEMONSTRATE THE ABILITY TO ANALYZE CHANGES THAT WOULD HAVE OCCURRED IF AN HISTORICAL EVENT WERE 'ALTERED, BY CHOOSING PLAUSIBLE ALTERNATIVES. 860

IMAGINE THAT THE EGYPTIANS HAD SAILED TO NORTH AMERICA, IN A PAPYRUS BOAT IN 700 B.C. LOOK AT THE STATEMENTS BELOW. FOR EACH STATEMENT SELECT

A. IF YOU WOULD PRESUME IT TO BE TRUE.

B. IF YOU WOULD PRESUME IT TO BE FALSE.

230072 230072 '230072

230072

003

030

206

206

205

206

206

206

206

206

206

WE WOULD *NOT* CELEBRATE COLUMBUS DAY. *A.

MOST OF OUR HOMES WOULD BE MADE WITH SUN DRIED BRICK AND HAVE FLAT ROOFS. *B

DATES WOULD BE ONE OF OUR MAIN AGRICULTURAL PRODUCTS. *A.

THERE WOULD BE RUINS OF PYRAMIDS IN THE COUNTRY. *A.

IRRIGATION DITCHES WOULD HAVE BEEN WIDELY USED BY EARLY SETTLERS IN ILLINOIS. *H

1691

1692

1693

1694

1695

1696

0437

0437

2169

2170

2171

2171

2172

2173

2174

2174

2175

2179

2176

0308

## 5. GRFECE

THE STUDENT WILL SHOW HIS KNOWLEDGE OF ATHENIAN LIFE BY COMPARING AND CONTRASTING THOSE TIMES WITH U. S. LIFE IN 1970 BY SELECTING SIMILARITIES AND DIFFERENCES FROM GIVEN LISTS. 1888

DIRECTIONS - ASSUMING THAT WE IN THE U. S. IN 1970 HAVE THE SAME SOCIAL AND POLITICAL BELIEF'S ASSTHE ATHENIANS. CIRCLE THE #A#. FOR THOSE STATEMENTS WHICH WOULD PROBABLY BE TRUE. CIRCLE THE #B# FOR THOSE STATEMENTS WHICH ARE PROBABLY FALSE.

WOMEN WOULD SMOKE FREELY IN PUBLIC. +B

INDUSTRIAL ARTS WOULD BE TAUGHT IN OUR SCHOOL SYSTEM. #A

THE ENROLLMENT OF GIRLS AT JUNIOR HIGH WOULD BEATHE SAME AS IT

QUR CIVIL WAR WOULD "NOT" HAVE BEEN FOUGHT. "A

MANY OF US IN ROOM 306 WOULD #NOT# BE CITIZENS. #A

WE WOULD HAVE THE SAME NUMBER OF WOMEN, DOCTORS AS WE CURRENTLY

CAPTURED VIET CONG WOULD PROVIDE MUCH OF THE LABOR IN GOVERN-MENTAL AND INDUSTRIAL PROJECTS. +A

YOU WOULD HAVE MANY WOMEN TEACHERS. . . .

THE STUDENT CAN APPLY HIS KNOWLEDGE OF THE ATHENIAN SOCIETY TO A LIST OF PRESENT DAY OCCURRENCES BY SELECTING THOSE WHICH ARE IN COMMON. \$100

DIRECTIONS

IF AN ATHENIAN BOY WERE BROUGHT TO LIFE AND PUT IN THIS TOWN, WHICH OF THE FOLLOWING WOULD HE FIND EASY TO ACCEPT.

ERIC

· 13

*WOULD NOT*.

A MAN FOUND GUILTY OF MURDER APPEALING HIS CONVICTION. *A

CITIZENS GOVERNING THEMSFLVES IN THE FORM OF A DEMOCRACY. *A

STUDENTS GOING TO SCHOOL IN A BUILDING SET-ASIDE FOR THAT PURPOSE. *B

BOYS WRITING ON PAPER WITH A PENCIL. *B

GIRLS LEARNING TO JUMP . RIIN . AND WRESTLE . *B

A YOUNG MAN SPENDING SEVERAL YEARS IN THE ARMY. #A

A GIRL GETTING MARRIED WHEN SHE IS TWENTY-FOUR YEARS OLD. # #R

A MAN WHO WORKED AS A FARMER AND WAS VERY POOR. #A-

A MAN BUYING A CUP OF COFFEE FOR A STRANGER FROM ANOTHER TOWN. #A

A STATUE IN A PUBLIC PARK. #A

THE STUDENT CAN APPLY HIS KNOWLEDGE OF THE SPARTAN SOCIETY TO A LIST OF PRESENT DAY OCCURANCES BY SELECTING THOSE WHICH ARE IN COMMON. \$121

## **DIRECTIONS**

IF A SPARTAN BOY WERE PROLIGHT TO LIFE AND PUT IN THIS TOWN. WHICH OF THE FOLLOWING OCCURENCES WOULD HE FIND EASY TO ACCEPTA

MARK #A* FOR THOSE THAT HE *WOULD** MARK #B* FOR THOSE WHAT HE *WOULD NOT**

OTHER BOYS AND GIRLS HIS OWN AGE. #A

BOYS TAKING PART IN A TRACK MEET. . #A

SOMEONE BUYING A CUP OF COFFEE FOR A STRANGER FROM ANOTHER TOWN.

AN ARITHMETIC CLASS. *B

GIRLS TAKING AN ARITHMETIC ELASS. #E

YOUNG MEN TALKING ABOUT AVOIDING THE MILITARY DRAFT. #R

NEARLY EVERYONE IN TOWN IS A CITIZEN. *A

A BOY OF TEN WHO HAD BEEN CRIPPLED SINCE BIRTH. *B

LOCAL OFFICIALS BEING ELECTED TO OFFICE. **A

TEENAGERS WITH LONG HAIR. #A

3047

3048

3049 3050

305.1

3052

305

3054

305

030

0.50

303

303

303

J (),

303

-303

304

304

304 304

-0436

•	A FIFTY YEAR OLD MAN GOING INTO THE ARMY *A
: 5	
6	THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF THE SPARTAN VERSUS THE ATHENIAN WAY OF LIFE BY IDENTIFYING FROM SEVERAL STATEMENTS THE ONES MOST LIKELY MADE BY ATHENIAN OR SPARTAN CITIZENS. 350
	DIRECTIONS - IN THE BLANK BEFORE THE STATEMENT MARK. *A* IF THE STATEMENT WAS MOST LIKELY REFERING TO AN ATHENIAN AND *B* IF IT WAS MOST LIKELY REFERING TO A SPARTAN.
	A MALE MUST MALWAYS BE PREPARED FOR WAR. #B
TA,	I AM VERY EXCITED BECAUSE FATHER PROMISED TO BUY ME A NEW LYRE FOR MY HIRTHDAY. #A
	THE WOMEN IN OUR CITY-STATE ARE OFTEN QUARRELSOME BECAUSE THEY ARE SO INDEPENDENT. 48
	WHEN YOU RETURN FROM THE BATTLE. MY SON. I EXPECT YOU TO EITHER BE CARRYING YOUR SHIFLD OR UPON IT. #8
	A FOX WAS EATING MY STOMACH. BUT I REFUSED TO CRY OUT. +B
	**************
•	THE STUDENT WILL BE ABLE TO DISTINGUISH BETWEEN THE ATHENIAN AND SPARTAN WAY OF LIFE BY CLASSIFYING STATEMENTS. %90
	DIRECTIONS - IN THE BLANK REFORE THE NUMBER. WRITE +S+ FOR SPARTA OR +A+ FOR ATHENS DEPENDING ON WHICH CITY-STATE THE STATEMENT DESCRIBES.
	IF A MAN DID NOT ATTEND A POLITICAL MEETING. HE RAN THE RISK OF BEING SLAPPED BY A ROPE DIPPED IN RED PAINT. *A
	A COUNCIL OF 500 WAS IN CHARGE OF CITY-AFFAIRS. #A
	THE WHOLE CITY WAS LIKE ONE GREAT ARMY CAMP. **
	PARENTS WANTED THEIR/CHILDRENS EDUCATION TO BE WELL-ROUNDED. #A
•	MEN LIVED AS SOLDIERS A GOOD PORTION OF THEIR LIVES. #5
	A GREAT NUMBER OF SLAVES. CALLED HELOTS. KEPT THE CITIZENS IN CONSTANT FEAR OF REVOLT. *S
77	THE PEOPLE DWELLING IN THIS CITY-STATE WERE NOT ALLOWED TO CARRY . TORCHES ON A DARK NIGHT. #5

MAHIES WERE LEET ON A MOUNTAIN SIDE TO PERISH IF THEWWERE TINY

THE GIRLS IN THIS CITY-STATE LED QUITE VIGOROUS AND ACTIVE LIVES

SINCE THEY WERE EXPECTED TO BECOME STRONG WOMEN WHO WOULD BEAR

OR #NOT# PERFECTLY FORMED. #S

STRONG CHILDREN. #5

ERIC

en e	•
******************	****
THE STUDENT WILL DEMONSTRATE AN APPLICATION OF HIS KNOWLEDGE OF GREEK CITY-STATES BY SELECTING THE ULTIMATE CHANGES WHICH MIGHT HAVE OCCURRED HAD THE GREEK CITY-STATES FORMED ONE UNIFIED OVERNMENT. %60	0439
DIRECTIONS - IMAGINE THAT THE GREEKS FORMED A UNIFIED GOVERNMENT INSTEAD OF RETAINING THEIR MANY CITY-STATES. THEN LOOK AT EACH STATEMENT BELOW. MARK *A* IF YOU WOULD PRESUME IT TO BE TRUE AND *B* IF YOU WOULD PRESUME IT TO BE FALSE.	0109
PHILIP WOULD HAVE GAINED A FOOTHOLD IN GREECE . +B	2186
THE PELOPONNESIAN WAR WOULD *NOT* HAVE BEEN FOUGHT. *A	2187
THE GREEKS COULD HAVE REPELLED WOULD-BE INVADERS. #A	2188
PETTY SECTIONAL JEALOUSIES WOULD HAVE BEEN A PROBLEM. +B	2189
THERES. CURINTHE ATHENS. SPARTA. OLYMPIA. ETC COULD HAVE RETAINED THEIR FAVORITE GODS AND HOLIDAYS WITHOUT CREATING PROBLEMS. *A*	2190 2190 2190
. THE OLYMPIC GAMES WOULD HAVE BEEN "ABOLISHED	2191
	****
THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF THE FAMOUS PEOPLE ON ANCIENT GREECE BY MATCHING THE NAME OF EACH PERSON WITH HIS FECRIPTION \$200	, 0440
DIRECTIONS - MATCH THE NAME OF EACH PERSON WITH HIS DESCRIPTION. PLACE THE LETTER OF THE CORRECT ANSWER IN THE BLANK AT THE LEFT. THE LETTERS MAY BE USED MORE THAN ONCE.	0110
A. AESOP  B. ALEXANDER	• .
C. ARISTOTLE D. HERODOTUS	
F. HIPPOCRATES	•
F. HOMER G. LEONIDAS	•
H. PHEIDIPPIDES	
J. PLATO	
K. THEMISTOCLES	. • •
L. XERXES	•
A FAMOUS DOCTOR *P	2192
A BLIND POET #F	. 2193

2195

2196

2197

ERIC

Full Text Provided by ERIC

WRITER OF EARLES #A

THE GADFLY

A MAN WHO TRIED TO CONCHER THE WORLD

WRITER OF THE #IL TAD# AND THE #ODYSSEY#

A BIASED WRITER OF HISTORY - #D	2198
*THE REPUBLIC* *I	2199
DRANK HEMLOCK +J	2200
SPARTAN GENERAL AT THEMOPYLAE 4G	2201
A MARATHON RUNNER *H.	2202
A PERSIAN KING *L	2203
PHILOSOPHER KNOWN AS THE GREAT QUESTIONER #J	2204
RULER OF MACEDONIA AND GREECE CONQUEROR OF A GREAT EMPIRE. +B	2205
ATHENIAN GENERAL WHO DEFFATED THE PERSIAN FLEET +K	2206
A GREEK THINKER OR WRITER . SOMETIMES CALLED THE FIRST SCIENTIST, +C	2207
ASSOCIATED WITH 300 SPARTANS +G	2208
A PUPIL OF SOCRATES #1	5509
KNOWN FOR AN INFANTILE AND VIOLENT TEMPER #L	2 <b>,2</b> 10
HIS OATH REQUIRED OF MEDICAL STUDENTS	2211
_ ************************************	****
THE STUDENT WILL SHOW HIS UNDERSTANDING OF WHY THE PHRASE THE GREAT MIGHT HAVE BEEN ADDED TO ALEXANDERS NAME BY SELECTING THOSE STATEMENTS ABOUT ALEXANDER WHICH PROBABLY GAVE HIM THAT TITLE NOR	0441
DIRECTIONS - THE FOLLOWING STATEMENTS ABOUT ALEXANDER ARE TRUE.  DETERMINE WHY #THE GREAT# WAS PROBABLY ADDED TO HIS NAME BY MARKING #A# FOR ITEMS WHICH YOU THINK WERE A POSSIBLE FACTOR AND  #### FOR THOSE THAT WERE NOT.	0111
BECAUSE HE WAS PHILIPS SON. *B	2212
MECAUSE HE WAS SUCCESSFUL IN CONQUERING A LARGE EMPIRE IN A VERY	2213 2213
HECAUSE HE HAD "NO" DESIRE TO FORM A LARGE PEACEFUL STATE." "B	2214
BECAUSE HE ESTABLISHED TOWNS AND SPREAD GREEK KNOWLEDGE ON HIS CAMPAIGNS. #A	2215 2215
RECAUSE HE WAS ABLE TO CONTROL THE CITIES HE CONQUERED. #A	2216.
HECAUSE HE MEMORYZED THE ILIAD	2217
HECAUSE HE WAS ARISTOTLES PUPIL. #R	2218
MUCH. HA	2219

ERIC

-195-

THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DRAW INFERENCES FROM GIVEN PARAGRAPHS ABOUT THE GOLDEN AGE OF GREECE BY DETERMINING THE VALIDITY OF GIVEN STATEMENTS. \$50

READ THE FOLLOWING SFLECTION. ANSWER THE QUESTIONS BELOW BY CIRCLING THE LETTER OF THE CORRECT ANSWER.

# THE GOLDEN AGE OF GREECE'

A LEADER AROSE AMONG HER GENERAL'S CALLED PERICLES. HE WANTED HIS BELOVED ATHENS TO BE THE MOST BEAUTIFUL CITY IN THE WORLD. HE HAD TEMPLES BUILT. AND THEATERS. AND OTHER PUBLIC BUILDINGS. EVERYWHERE THERE WERE STATUES OF GODS AND FAMOUS MEN.

THE ATHENIANS SPENT MUCH OF THEIR TIME IN THE OPEN AIR.
THEIR HOUSES WERE ALMOST BARE BUT THEIR VASES AND BOWLS WEREBERUTIFULLY DECORATED. EVERYBODY WORE A TUNIC. A STRAIGHT. LOOSE
SHIRT. A MAN.S TUNIC WAS KNEE LENGTH. IF A MAN HAD WEALTH HE DID
NOT BUILD A GRAND HOUSE FOR HIMSELF. INSTEAD HE PAID FOR A PUBLIC
BUILDING WHICH EVERYBODY COULD ENJOY.

READ EACH OF THE FOLLOWING STATEMENTS CAREFULLY. THEN DECIDE WHETHER IT IS PROBABLY TRUE. PROBABLY FALSE, OR THAT YOU ARE UNABLE TO SAY WHETHER IT IS TRUE OR FALSE FROM THE INFORMATION PROVIDED IN THE ABOVE PARAGRAPHS.

PERICLES, WAS A GENERAL.

- *A. PROBABLY TRUE
- .B. PROBABLY FALSE
- C. CANOT SAY

ATHENS BECAME THE MOST BEAUTIFUL CITY IN THE WORLD.

- A. PROBABLY TRUE
- B. PROBABLY FALSE
- #C. CAN.T SAY

THERE WERE STATUES, OF GODS IN TEMPLES.

- *A. PROBABLY TRUE
- B. PROBABLY FALSE
- E C. CANOT SAY

ATHENIANS SLEPT IN THE OPEN AIR.

- A. PROBABLY TRUE
- *B. PROBABLY FALSE
- C. CAN.T SAY

PERICLES WORE'A TUNIC.

- *A. PROBABLY TRUE
  - 9. PROBABLY FALSE
- · C. CAN.T SAY

ERIC

THE STUDENT WILL DEMONSTRATE HIS ABILITY TO ANALYZE RELATIONSHIPS BOUT ANCIENT GREECE BY IDENTIFYING THE WORD THAT REFLECTS THE GIVEN RELATIONSHIP. %40

COMPLETE THE STATEMENTS BY CIRCLING THE LETTER OF THE CORRECT

003

٠,

177

177

177

17

í

00.

SOCRATES WAS TO PLATO AS ARISTOTLE WAS TO 1775 A's PLATO *A. ALEXANDER. C. THUCYDIDES. MILTIADES WAS TO MARATHON AS THEMISTOCLES WAS TO 1776 #A. SALAMIS. B. THERMOPYLAE. C. PELOPONNESIS. HFRODOTHUS WAS TO HISTORY AS HIPPOCRATES WAS TO 1777 A. SCIENCE. IARS MEDICINE. C. HISTORY PHIDIAS, WAS TO SCULPTURE, AS EUCLID WAS TO SE A. SCULPTURE. B. HISTORY. #C . GE OMETRY. THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF SELECTED GREEK 0310 LEADERS BY IDENTIFYING STATEMENTS THEY MAYBE HAVE HAVE SAID. DIRECTIONS -WHICH OF THE MEN LISTED MIGHT HAVE MADE THE FOLLOWING STATEMENT TO THE ASSEMBLY OF ATHENS. 3060 WE ARE UNDER ATTACK. THE FREEDOM WHICH OUR FATHERS STRUGGLED FOR IS AT STAKE AND MANY OF YOU COULD CARE LESS. SOME OF YOU FEEL THAT IF WE . AS GREEKS . WERE RULED BY THE MACEDONIANS OUR WARS WOULD BE OVER. YET. I TELL YOU THAT THE FREEDOM WHICH WE HAVE RIGHT NOW IS OF GREATER VALUE THAN PEACE UNDER THE RULE TOF A FOREIGN KINGO A. PHILLIP H. ALFXANDER C. PERICLES *D. DEMONSTHENES YOU GREEKS ARE CONSTANTLY AT WAR WITH EACH OTHER'S THOUSANDS PERISHED IN THE RECENT WAR BETWEEN ATHENS AND SPARTA-LIF YOU WILL ALLOW ME TO RULE YOU THEN YOUR STRUGGLES WILL BE OVER. FOR I CANJUNITE THE GREEK CITY-STATES INTO A PEACEFUL EMPIRE. *A. PHILLIP. H. ALEXANDER C. DEMOSTHENES D. PERJCLES

THE STUDENT CAN DEMONSTRATE HIS ABILITY TO RECOGNIZE GREEK LEADERS BY MATCHING THEIR NAMES WITH THEIR DESCRIPTIONS.

PUT THE LETTER OF THE PARAGRAPH BY THE PERSON WHOM IT DESCRÍBES.

**DIRECTIONS** 

**ERIC** 

AFTER CROSSING THE HELLESPONT. MY TROOPS DEFEATED THE SPARTANS AT THERMOPYLAE AND THEN WE-MARCHED ON ATHENS. MY LARGE FLEET ALSO ATTACKED ATHENS SO I WAS SURE WE WOULD BE VICTORIOUS. IN-STEAD OF VICTORY WE WERE HUMICIATED BY THE SMALL ATHENIAN FLEET IN THE STRAITS OF SALAMIS.

AFTER THE CITY OF ATHENS SENT AID TO THE GREEKS OF ASIA MINOR, I DECIDED THAT I SHOULD BE RULER OF ALL THE GREEK PENINSULA. IN. MY SECOND ATTEMPT TO CONQUER THE ATHENIANS WE MET THEM ON THE PLAINS OF MARATHON WITHE GREEKS WERE OUTNUMBERED BY US BUT WE WERE STILL DEFEATED AND FORCED TO RETURN TO OUR HOMELAND ACROSS THE AEGEAN SEA.

C. I WAS A FAMOUS ORATOR WHO GAVE A SPEECH URGING MY FELLOW GREEKS TO FIGHT FOR THEIR FREEDOM. WE WERE ABOUT TO BE ATTACKED BY THE MACEDONIANS AND MANY PEOPLE FELT THAT WE SHOULD GIVE UP OUR INDEPENDENCE TO BE RULFD BY A FOREIGN KING. BY THE TIME WE-ORGANIZED A CITIZEN ARMY TO FIGHT OFF THE INVADERS IT WAS TOO LATE. WE' WERE CONQUERED AND THIS ENDED A LONG AND GREAT PERIOD OF GREEK FREEDOM.

D. I WAS THE KING OF MACEDOM. EVEN THOUGH THE GREEKS CALLED US UNCIVILIZED I HAD GREAT ADMIRATION FOR THEIR CIVILIZATION ... I DEVELOPED A POWERFUL ARMY AND PLANNED TO CONQUER ALL OF GREECE AND PERSIA. MANY GREEKS THOUGHT I WOULD BE A GOOD KING BUT OTHERS. LED BY DEMOSTHENES OPPOSED ME. THEIR OPPOSITION FAILED. EVEN THOUGH THEY UNITED WITH THEBES, FOR MY ARMY WAS TOO STRONG. WE DEFEATED THE GREEKS AND IT WAS SAID THAT THIS WAS THE END OF GREEK INDEPENDENCE.

F. MY FATHER CONQUERFD- THE GREEK PENINSULA BUT WAS MURDERED FFORE HE COULD LAUNCH A CAMPAIGN AGAINST PERSIA. I BECAME THE NEW KING OF MACEDON AFTER HIS DEATH AND LED MY ARMY ON TO CONQUER PERSIA, EGYPT, MESOPOTAMIA, AND PART OF INDIA.

EARLY IN MY REIGN THE GREEKS TRIED TO REVOLT AGAINST ME BUT I DESTROYED THE CITY-STATE OF THEBES AS A WARNING TO THE REST, AND THIS ENDED THE DISTURBANCE.

F. I WAS THE ELECTED LEADER OF ATHENS FOR OVER THIRTY YEARS. DURING THIS TIME WE ADVANCED TO BECOME THE LEADING CITY-STATE ON THE GREEK PENINSULA. SOME PEOPLE HAVE CALLED THE PERIOD IN WHICH I RULED ATHE #GOLDEN AGE OF GREEK CIVILIZATION*.

I LED THE ATHENIANS IN THE PELOPONNESION WAR AND DIED DURING THE SEIGE OF ATHENS" IN 431 B.C.

'G. I WAS AN ATHENIAN LEADER WHO HAD A PLAN TO SAVE GREECE FROM THE PERSIANS. THE HUGE PERSIAN FLEET WAS ABOUT TO ATTACK ATHENS WHEN WE TRICKED THEM AND THEY SAILED INTO THE BAY OF SALAMIS WHERE THEY WERE DEFEATED BY OUT SMALLER FLEET. WE THEN DROVE THEIR ARMY FROM THE GREEK PENINSULA.

DARIUS TB

PHILLIP

ALEXANDER

* XFRXES , #A HEMISTOCLES

306

306:

3064

306

3066

PERICLES #F

3067

DEMONSTHENES . +C

3068

THE STUDENT WILL DEMONSTRATE HIS UNDERSTANDING OF THE CIRCUM-STANCES SURROUNDING THE PELOPONNESIAN WAR BY CHOOSING THE ANSWER WHICH COMPLETES THE STATEMENT FROM A LIST OF ALTERNATIVES.

0309

DIRECTIONS

SELECT THE LETTER OF THE ALTERNATIVE THAT COMPLETES THE STATE-

3056

THE ORIGINAL PURPOSE OF THE DELIAN LEAGUE WAS TO

- A. PROTECT ATHENS FROM SPARTA.
- A& CONQUER THE GREEK PENINSULA.
- *C. PROTECT THE MEMBER" CITY-STATES FROM THE PERSIANS.
- D. HELP THE MEMBER CITY-STATES WAGE WAR AGAINST ROME.

THE CAUSE OF THE PELOPONNESIAN WAR WAS

- A. THE GREEKS WERE ATTACKED BY THE PERSIANS.
- B. SPARTAN MILITARY LEADERS WANTED TO CONQUER THE WORLD.
- C. ATHENS GAVE THE GREEKS IN ASIA MINOR MILITARY AID.
- *D. ATHENS AND SPARTA EACH FEARED THAT THE OTHER WAS GETTING TOO POWERFUL.

THE PLAN WHICH PERICLES HAD TO DEFEAT THE SPARTANS WAS

- *A. THE ATHENIAN NAVY WOULD ATTACK SPARTAN CITIES WHILE THE SPARTAN ARMY WAS TRYING TO CONQUER ATHENS.
  - B. THE ATHENIAN ARMY WOULD DEFEAT THE SPARTAN NAVY IN THE PELOPONNESUS.
  - C. DEFFAT THE SPARTAN ARMY WHEN THEY ATTACKED PIRAEUS.
  - D. THE SPARTAN ARMY WOULD BE DEFEATED AFTER BEING EXPOSED TO SICKNESS AND DISEASE WHEN THEY CONQUERED ATHENS.

THE RESULT OF THE PELOPONNESIAN WAR WAS

- A. ATHENS DEFEATED SPARTA.
- B. PERSIA DEFEATED GREECE.
- *C. SPARTA DEFEATED ATHENS.
  - D. GREECE DEFEATED PERSIA.

3059

3058

THE STUDENT CAN PREDICT THE ULTIMATE CHANGES WHICH WOULD OCCUR IF THE PERSIANS HAD WON THE BATTLE OF SALAMIS BY INDICATING FROM A

DIRECTIONS - IMAGINE THAT THE PERSIANS WON THE BATTLE OF SALAMIS INSTEAD OF THE GREEKS. READ EACH OF THE STATEMENTS BELOW. IF THE STATEMENT IS PROBABLY FALSE. CIRCLE THE #A*. IF IT IS PROBABLY FALSE. CIRCLE THE #B*.

SERIES OF STATEMENTS WHICH WOULD PROBABLY BE TRUE OR FALSE. 141

MANY OF THE GREEK SOLDIERS WOULD HAVE BEEN SLAUGHTERED AS

0442

WAR.	OLDEN AGE OF	F GREECE WO	ULD HAVE F	HEEN AN OU	TCOME OF	THE .
THE P	ERSIANS WOUL	LD HAVE SPR	EAD, GREEK	IDEAS AS	WIDELY AS	THE
ROMAN	S• #B		y <u>.</u>			
***						
					*****	******
THE S	TUDENT WILL NT GREECE BY	DEMONSTRAT Y IDENTIFYI	E A KNOWLE NG THEM FI	EDGE OF GO ROM GIVEN	DS AND GO Description	DDESSES OF
	THE FOLLOWIN		1 × 1 ×	• •	•	
BEING	DESCRIBED.	PLACE THE	LETTER OF	THE CORRE	CT ANSWER	IN THE
#A.	KING OF THE	GREEK GODS	• SOME SAY	I LIVE O	N MT. OLY	MPUS.
	APOLLO HERMES					
		<b>5</b> 0 05 05 06	A P5 0 0 1			
YEAR .	THE GREEK GO TO SELECT TH	DD OF DRAMA HE #BEST# W	<ul><li>A FESTIVE OF 1</li></ul>	/AL.IS!HEL  ragedy an	D IN MY H D COMEDY.	ONOR EACH
	DIONYSUS APOLLO					
	POSEIDON					<b>f</b> e
THE O	LYMPICS ARE	HELD IN HO	NOR OF ME	EVERY FOU	R YEARS.	PALL+
A .	TES VOW BEFO	DRE MY ALTA	R TO COMPE	TE FAIRLY	•	
B.	ATHENA ZEUS					
	THE GOD OF					
	HERMES .	WAK.	To the second			
	ARES APOLLO				-	
*B.		F GODS	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•		
1 4.	QUEEN OF THE				•	
I AM	QUEEN OF THE	•			*	
I AM A• B•						
I AM A. B.	APHRODITE .		<b>D</b> ∩S•			
I AM A · B · +C ·	APHRODITE ATHENA HERA THE MESSENGE APOLLO		<b>b</b> ∩s•			
I AM A. B. TC.	APHRODITE ATHENA HERA THE MESSENGE		<b>D</b> ∩S•			

```
DIRECTIONS - CIRCLE THE LETTER OF THE CORRECT ANSWER.
WHICH GODDESS COULD HAVE INSPIRED THE MISS AMERICA PAGEANTO
                                                                           2224
  A. HERA
                                                                           2224
 *B. APHRODITE
                                                                           2224
 C. DEMETER
                                                                           2224
  D. ARTEMIS.
                                                                           ° 2224
WHAT GOD DO WE THINK OF WHEN WE HEAR! ABOUT ENGAGEMENT AND
                                                                           2225
WEDDING PLANSO
                                                                           .2225
  A. ZEUS
                                                                           2225
  B. HEPHAESTUS.
                                                                           2225
 *C. EROS"
                                                                           2225
D. PLUTO
                                                                           2225
WHAT GOD PROPABLY INSPIRED THE BEATLES AND THE ROLLING STONESO
                                                                           2226
 *A. APOLLO .
                                                                           2226
 B. ZEUS
                                                                            2226
  C. ARES
                                                                           2226
  D. POSEIDON
                                                                            2226
THERE MIGHT BE A STATUE OF THIS GODDESS IN A COLLEGE AUDITORIUM.
                                                                            2227
  A. HERA
                                                                            2227
  B. APHRODITE
                                                                            2227
  C. ARTEMIS.
                                                                            2227
 +D. ATHENA
                                                                            2227
WHAT GOD MIGHT HE PROMPTING CAR MANUFACTURERS TO PRODUCE CARS.
                                                                            2229
WITH HIGHER HORSEPOWERD
                                                                            2229
"A. APOLLO"
                                                                            2229
  A. ZFUS
                                                                            2229
 *C. HERMES
                                                                            2229
  D. KRONOS
                                                                           .2229
WHAT GODDESS WAS PROBABLY ESPECIALLY INTERESTED IN QUEEN
                                                                            2230
ELIZABETHS CORONATIONO
                                                                          2230
  A. PERSEPHONE
                                                                            2230
  B. ATHENA
                                                                            2230
 +C. HERA
                                                                            2230
  D. ARTEMIS
                                                                            2230
WHAT GOD COULD BE REPRESENTED ON A CAN OF TUNA OR SALMONO
                                                                            2231
 A. ZEUS
                                                                           . 2231
 *B . POSEIDON
                                                                            2231
  C. PLUTO
                                                                            2231
  D. FROS
                                                                            2231
WHICH GOD PROBABLY CLAPS HIS HANDS IN GLEE WHILE WATCHING THE
                                                                            2232
ARAH-ISRAELI. CONFLICTO
                                                                            2232
 MA. ARES
                                                                            2232
  A. ZEUS
                                                                           2232
  C. APOLLO
                                                                            2232
  D. DIONYSUS
                                                                            2232
```

ERIC Full Text Provided by ERIC

THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DISTINGUISH BETHER

22

22

22

22

22 22

22

22

22

22

22

22

22

22

22

22

22

22

22

22

04

DIRECTIONS - DECIDE WHICH OF THE FOLLOWING STATEMENTS ARE FACTS OR OPINIONS. IN THE BLANK BEOFRE THE NUMBER WRITE *A* FOR FACT AND *B* FOR OPINION.

ATHENA WAS THE *BEST* GODDESS . *B

and the state of the

THE *GREATEST* CONTRIBUTION OF THE GREEKS WAS THE OLYMPIC GAMES. *B

ONE OF THE GREEK CONTRIBUTIONS TO THE WORLD WAS STIMULATION OF THE MIND. #A

"HALL" DEMOCRACIES SHOULD HAVE THE SAME BELIEFS AS THE ATHENIANS. +B

OF ALL THE CITY-STATES. ATHENS CONTRIBUTED THE *MOST* TO THE WORLD. *B

THE ATMENIANS WERE RIGHT WHEN THEY SAID A MAN SHOULD BE 30 YEARS OLD BEFORE BEING ALLOWED TO VOTE. +B.

THE GREEKS WERE THE FIRST PEOPLE WE KNOW OF WHO BELIEVED IN DEMOCRACY OR A FORM OF IT FOR LARGE GROUPS OF PEOPLE. **A

LEONIDAS WAS A BETTER GENERAL THAN THEMISTOCLES. *B

A BOY WILL BE A BETTER SOLDIER IF HE ENTERS THE MILITARY WHEN HE IS 7 INSTEAD OF 18 YEARS OF AGE. +B

#ALL# GREEK WORKS OF ART ARE BEAUTIFULE | #B

WE CAN MOTH PINPOINT THE FALL OF GREECE TO ONE CAUSE. MA

THE OLYMPIC GAMES WERE HELD EVERY 4 YEARS. #A

THE PARTHENON IS THE *MOST* BEAUTIFUL TEMPLE IN THE WORLD. *B

SOCRATES SHOULD HAVE BEEN BANISHED BECAUSE HE DISPLEASED SOME OF THE **MOST** IMPORTANT ATHENIANS. **B

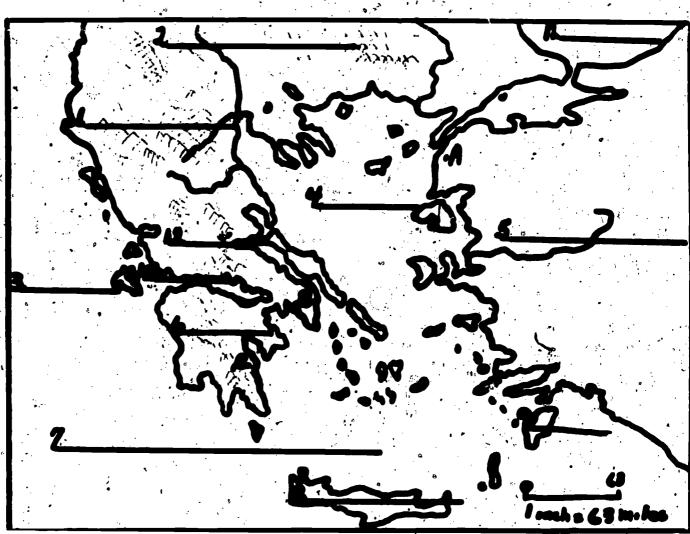
THE STUDENT WILL SHOW HIS UNDERSTANDING OF GREEK GEOGRAPHY BY LOCATING GREECE, HER WATER BODIES, SURROUNDING ISLANDS, CITIES, AND MOUNTAINS ON A MAP. \$120

DIRECTIONS - IN THE BLANK BEFORE THE WORD. INDICATE THE LETTER OR NUMBER OF THE CORRECT ANSWER. LETTERS REFER TO CITIES. NUMBERS REFER TO WATER BODIES AND LAND AREAS.

ERIC

Full Text Provided by ERIC

2149



ATHENS. #R

SPARTA #C

PELOPONNESUS #6

GULF OF CORINTH #10

AFGEAN SEA "#4.

MACEDONIA #2

CRETE #8

GREECE #1
RHODES #9
ASIA MINOR #5
TROY #A
IONIAN SEA #3

MEDITERRANEAN SEA

2150
2151
2152
2153
2154
2155
2156
2157
2158
2159

ERIC Full Taxt Provided by ERIC

33

37

38

'n

1.

12

16

35

Contraction of the second second second second second second second

#### 6. -ROME

and the second section of the second section is the second section of the second section of the second section of the second section s

THE STUDENT WILL SHOW HIS ABILITY TO RECOGNIZE THE TIME LENGTH AND IMPORTANT DATES OF THE ROMAN REPUBLIC BY CHOOSING THEM FROM A GIVEN LISTA

DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES . .

THE ROMAN REPUBLIC LASTED FOR ABOUT

A. 100 YEARS.

B. 300 YEARS.

+C. 500 YEARS.

D. 700 YEARS.

THE ROMAN REPUBLIC BEGAN ABOUT

A. 1.000 B.C.

*8. 500 B.C.

.C. 100 A.D.

D. 500 A.D.

THE ROMAN REPUBLIC ENDED ABOUT

A. 500 B.C.

B. 100 B.C. *C. 50 B.C.

D. 500 A.D.

THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF THE CHARACTERISTICS OF THE FRAMEWORK OF THE GOVERNMENT OF THE ROMAN REPUBLIC BY SELECTING THEM FROM A GIVEN LISTO, 840

DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.

THE SUPREME POWER IN THE REPUBLIC AT FIRST RESTED IN THE

A. CONSULS.

B. SENATE.

C. MAGISTRATES.

+D. POPULAR ASSEMBLY.

E. TRIBUNES.

AS IN OUR COUNTRY, ALL THE CITIZENS OF THE ROMAN REPUBLIC COULD VOTE. ONE DIFFERENCE IS THAT

A . ROMANS HAD TO PAY A POLL TAX.

+B & SOME ROMANS LIVED TOO FAR FROM THE POLLS TO VOTE:

C. ROMANS COULD VOTE WHEN THEY REACHED-16 YEARS OLD. TO ALL OF THE ABOVE

02

od

23007 23007

23007 23007 23007

23007 23007 23007

23007 23007

23007

02

OQ

23007 23007

23007 23007

23007 23007

23007 23007

23007 23007

	Car.
C. WAS A REPRESENTATIVE FORM OF GOVERNMENT.  D. GAVE THE PEOPLE IN ITS COLONIES NO FREEDOMS.	230076 230076
T WAS OFTEN TRUE THAT THE OFFICIALS OF THE REPUBLIC WERE FROM	230076
AF CLASS OF WEALTHY FAMILIES BECAUSE	230076
A. THEY WERE THE ONLY ONES TO BE CONSIDERED CITIZENS.	230076
*B. ONLY THE RICH COULD AFFORD TO SERVE FOR NO SALARY.	230076
C. THE EMPEROR WOULD ONLY SELECT HIS FRIENDS.	230076
D. THE POOR PEOPLE WERE SERVING IN THE ARMY.	230076
THE FOOR FEORE WERE SERVING IN THE ARMY	230076
•	*****
HE STUDENT WILL DEMONSTRATE HIS ABILITY TO RELATE THE AFFECT OF DMAN WARS OF CONQUEST ON THE DAILY LIFE OF ROMAN CITIZENS BY	020
DENTIFYING SPECIFIC CONSEQUENCES. 390	*
I DECTIONS AND THE CORPOR ANGUED PROMISE CONTRACTOR	
IRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	, 000
A RESULT OF SUCCESSFUL WARS OF CONQUEST. ROME	ໍ 230ດ76
A. MADE A HUGH PROFIT AFTER EXPENSES OF WAR WERE PAID.	230076
B. MADE A GREAT AMOUNT OF COINS FROM CAPTURED PRECIOUS METALS.	230076
C. WAS ABLE TO DISCONTINUE DIRECT TAXES IN ITALY.	230076
*D. ALL OF THE AROVE	230076
	3
S A RESULT OF SUCCESSFUL WARS OF CONQUEST. THE PEOPLE OF ROME	230076
MA. ATTAINED A NEW STANDARD OF WEALTH AND LUXURY.	230076
R. WERE ABLE TO BECOME MORE DEMOCRATIC AT HOME.	230078
C. REGAN TO FREE THEIR SLAVES.	230076
D. DEVELOPED A DESTRE FOR PEACE.	230076
W WHICH MAY DID THE COMPOSITION OF THE STATES OF THE STATES	3444
N WHICH WAY DID THE COMPOSITION OF THE SLAVES IN ROME CHANGE AS	- 230076
RESULT OF SUCCESSFUL WARS OF CONQUESTO	230076
A. THERE WERE FEWER SLAVES THAN BEFORE.	230076
B. THE SLAVES WERE NOT AS REFINED AS THE OLDER TYPES HAD BEEN.	230076
*C. THERE WERE NOW MANY GREEK SLAVES WHO BROUGHT THEIR IDEAS	230076
AND MANY TASTES INTO THE HOUSEHOLDS OF THEIR MASTERS.	230076
D. MANY OF THE SLAVES COULD OWN LAND NOW THAT THE CONQUERED	230076
AREAS EXTENDED THE EMPIRE.	23007
S A RESULT OF SUCCESSFUL WARS OF CONQUEST. IN ROME AN OFFICIAL	230070
ARFER WAS NO LONGER CONSIDERED JUST AS HONOR AND SERVICE TO THE	230076
TATE BUT ALSO	230076
A. A JOR TO BE AVOIDED.	
#B. A WAY TO ATTAIN RICHES.	230076
	230070
	⁴ ≈ 1230076
D. A JOB FOR EDUCATED SLAVES FROM GREECE.	230074
O FIGHT THE ROMAN WARS OF CONQUEST. SOLDIERS WERE DRAFTED	23007
HIEFLY FROM THE	23007
	23007
0	~~~~
A. SLAVES.	230074
A. SLAVES. B. CITY DUFLLERS.	230070
A. SLAVES.	23007( 23007( 23007)
A. SLAVES.  R. CITY DUFLLERS.  *C. SMALL LANDOWNERS.	23007

> > SMALL FARMERS

The control of the property of the property of the property of the control of the	in and the control of maybe.
	•
D. WERF ARLE TO INCREASE THE PRICE OF THEIR PRODUCTS	230076
NEEDED FOR FOOD FOR THE ARMY.	230076
THE LARGE LANDOWNERS HAD AN ADVANTAGE OVER THE SMALL FARMER IN	23007
THAIT HE	23007
A. COULD GET SLAVES TO WORK FOR HIM.	23007
B. COULD GROW A VARIETY OF CROPS.	23007
. C. DID NOT HAVE TO FIGHT IN THE ARMY.	23007
*D. ALL OF THE ABOVE	23007
WHEN THE SMALL FARMERS LEFT' THE FARMS AND MOVED TO ROME, THEY	23007
SELDOM GOT JOBS IN INDUSTRY BECAUSE	. 23007 `700 <b>7</b> 2√
A. THEY DID NOT LIKE THAT TYPE OF WORK.	23007
*B. THE JOBS WERE TAKEN BY SKILLED SLAVES FROM INDUSTRIALLY	23007
ADVANCED LANDS.	23007
C. ROMAN CITIZENS WERE NOT SUPPOSE TO WORK IN FACTORIES.	23007
D. THEY PLANNED TO RETURN TO THEIR FARMS SOON.	23007
	*
THE MAIN REASON WHY GAUL WAS AS EASILY CONQUERED WAS	23007
A. IT WAS LOCATED NEAR ITALY.	23007
B. THE PEOPLE ACTUALLY DESIRED TO BECOME ROMAN CITIZENS	23007
*C. THE TRIBES IN GAUL WOULD NOT COOPERATE WITH EACH OTHER TO DEFEND THE LAND.	23007
DEFEND THE LAND.  D. THAT THE ROMANS HAD BETTER EQUIPMENT.	23007 23007
The state of the responding times to the second sec	€ 2007
	1
· ( <u> </u>	
▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗▗	*****
, - 不平平 平平平平平 平平平平平平平平平平平平平平平平平平平平平平平平平平	*****
THE STUDENT WILL INDICATE HIS KNOWLEDGE OF LARGE BODIES OF WATER	01
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEM	01
	01
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEM	
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEM	
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEM FROM A LIST. 880 DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEM FROM A LIST. %800  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  THE LARGE SEA TOUCHING MANY PARTS OF THE ROMAN EMPIRE WAS THE	00
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEM FROM A LIST. %8 ELECTING THEM DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  THE LARGE SEA TOUCHING MANY PARTS OF THE ROMAN EMPIRE WAS THE A. ARABIAN.	00 23006 23006
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEM FROM A LIST. %8EI  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  THE LARGE SEA TOUCHING MANY PARTS OF THE ROMAN EMPIRE WAS THE A. ARABIAN. B. CASPIAN.	23006 23006 23006
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEM FROM A LIST. %BEI  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  THE LARGE SEA TOUCHING MANY PARTS OF THE ROMAN EMPIRE WAS THE A. ARABIAN.  B. CASPIAN.  C. BALTIC.	23006 23006 23006 23006 23006
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEM FROM A LIST. %BEI  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  THE LARGE SEA TOUCHING MANY PARTS OF THE ROMAN EMPIRE WAS THE A. ARABIAN.  B. CASPIAN.	23006 23006 23006 23006 23006
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEM FROM A LIST. %BEI  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  THE LARGE SEA TOUCHING MANY PARTS OF THE ROMAN EMPIRE WAS THE A. ARABIAN.  B. CASPIAN.  C. BALTIC.  **D. MEDITERRANEAN.	23006 23006 23006 23006 23006
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEM FROM A LIST. %BEI  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  THE LARGE SEA TOUCHING MANY PARTS OF THE ROMAN EMPIRE WAS THE A. ARABIAN.  B. CASPIAN.  C. BALTIC.	23006 23006 23006 23006 23006 23006
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEN FROM A LIST. %80  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  THE LARGE SEA TOUCHING MANY PARTS OF THE ROMAN EMPIRE WAS THE A. ARABIAN.  B. CASPIAN.  C. BALTIC.  THE SEA DIVIDING BRITAIN FROM THE REST OF THE ROMAN EMPIRE WAS THE	23006 23006 23006 23006 23006 23006 23006
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEM FROM A LIST. %BEI  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  THE LARGE SEA TOUCHING MANY PARTS OF THE ROMAN EMPIRE WAS THE A. ARABIAN.  B. CASPIAN.  C. BALTIC.  THE SEA DIVIDING BRITAIN FROM THE REST OF THE ROMAN EMPIRE WAS	23006 23006 23006 23006 23006 23006 23006 23006
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEM FROM A LIST. %BE DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  THE LARGE SEA TOUCHING MANY PARTS OF THE ROMAN EMPIRE WAS THE A. ARABIAN.  B. CASPIAN.  C. BALTIC.  THE SEA DIVIDING BRITAIN FROM THE REST OF THE ROMAN EMPIRE WAS THE A. MEDITERRANEAN.	23006 23006 23006 23006 23006 23006 23006 23006 23006
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEM FROM A LIST. #BEI  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  THE LARGE SEA TOUCHING MANY PARTS OF THE ROMAN EMPIRE WAS THE A. ARABIAN.  B. CASPIAN.  C. BALTIC.  THE SEA DIVIDING BRITAIN FROM THE REST OF THE ROMAN EMPIRE WAS THE A. MEDITERRANEAN.  B. BALTIC.	23006 23006 23006 23006 23006 23006 23006 23006 23006
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEM FROM A LIST. %BE  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  THE LARGE SEA TOUCHING MANY PARTS OF THE ROMAN EMPIRE WAS THE A. ARABIAN.  B. CASPIAN.  C. BALTIC.  THE SEA DIVIDING BRITAIN FROM THE REST OF THE ROMAN EMPIRE WAS THE A. MEDITERRANEAN.  B. BALTIC.  **C. NORTH.  D. WEST.	23006 23006 23006 23006 23006 23006 23006 23006 23006
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEM FROM A LIST. #880  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  THE LARGE SEA TOUCHING MANY PARTS OF THE ROMAN EMPIRE WAS THE A. ARABIAN.  B. CASPIAN.  C. BALTIC.  **D. MEDITERRANEAN.  THE SEA DIVIDING BRITAIN FROM THE REST OF THE ROMAN EMPIRE WAS THE A. MEDITERRANEAN.  B. BALTIC.  **C. NORTH.  D. WEST.	23006 23006 23006 23006 23006 23006 23006 23006 23006 23006
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEM FROM A LIST. %BEI  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  THE LARGE SEA TOUCHING MANY PARTS OF THE ROMAN EMPIRE WAS THE A. ARABIAN.  C. BALTIC.  **D. MEDITERRANEAN.  THE SEA DIVIDING BRITAIN FROM THE REST OF THE ROMAN EMPIRE WAS THE A. MEDITERRANEAN.  B. BALTIC.  **C. NORTH.  D. WEST.  THE OCEAN TOUCHING PART OF THE ROMAN EMPIRE IS THE A. PACIFIC.	23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEM FROM A LIST. %881  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  THE LARGE SEA TOUCHING MANY PARTS OF THE ROMAN EMPIRE WAS THE A. ARABIAN.  C. BALTIC.  **D. MEDITERRANEAN.  THE SEA DIVIDING BRITAIN FROM THE REST OF THE ROMAN EMPIRE WAS THE A. MEDITERRANEAN.  B. BALTIC.  **C. NORTH.  D. WEST.  THE OCEAN TOUCHING PART OF THE ROMAN EMPIRE IS THE A. PACIFIC.  B. INDIAN.	23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEM FROM A LIST. #881  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  THE LARGE SEA TOUCHING MANY PARTS OF THE ROMAN EMPIRE WAS THE A. ARABIAN.  B. CASPIAN.  C. BALTIC.  **D. MEDITERRANEAN.  THE SEA DIVIDING BRITAIN FROM THE REST OF THE ROMAN EMPIRE WAS THE A. MEDITERRANEAN.  B. BALTIC.  **C. NORTH.  D. WEST.  THE OCEAN TOUCHING PART OF THE ROMAN EMPIRE IS THE A. PACIFIC.  B. INDIAN.  **C. ATLANTIC.	23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEM FROM A LIST. %BEI  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  THE LARGE SEA TOUCHING MANY PARTS OF THE ROMAN EMPIRE WAS THE A. ARABIAN.  B. CASPIAN.  C. BALTIC.  **D. MEDITERRANEAN.  THE SEA DIVIDING BRITAIN FROM THE REST OF THE ROMAN EMPIRE WAS THE A. MEDITERRANEAN.  B. BALTIC.  **C. NORTH.  D. WEST.  THE OCEAN TOUCHING PART OF THE ROMAN EMPIRE IS THE A. PACIFIC.  B. INDIAN.	23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEM FROM A LIST. %881  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  THE LARGE SEA TOUCHING MANY PARTS OF THE ROMAN EMPIRE WAS THE A. ARABIAN. B. CASPIAN. C. BALTIC. D. MEDITERRANEAN.  THE SEA DIVIDING BRITAIN FROM THE REST OF THE ROMAN EMPIRE WAS THE A. MEDITERRANEAN. B. BALTIC. **C. NORTH. D. WEST.  THE OCEAN TOUCHING PART OF THE ROMAN EMPIRE IS THE A. PACIFIC. B. INDIAN. C. ATLANTIC. D. ARCTIC.	23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEM FROM A LIST. #881  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  THE LARGE SEA TOUCHING MANY PARTS OF THE ROMAN EMPIRE WAS THE A. ARABIAN.  B. CASPIAN.  C. BALTIC.  **D. MEDITERRANEAN.  THE SEA DIVIDING BRITAIN FROM THE REST OF THE ROMAN EMPIRE WAS THE A. MEDITERRANEAN.  B. BALTIC.  **C. NORTH.  D. WEST.  THE OCEAN TOUCHING PART OF THE ROMAN EMPIRE IS THE A. PACIFIC.  B. INDIAN.  **C. ATLANTIC.	23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006
WHICH INFLUENCE THE LANDS OF THE ROMAN EMPIRE BY SELECTING THEM FROM A LIST. %BE  DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  THE LARGE SEA TOUCHING MANY PARTS OF THE ROMAN EMPIRE WAS THE A. ARABIAN.  B. CASPIAN.  C. BALTIC.  **D. MEDITERRANEAN.  THE SEA DIVIDING BRITAIN FROM THE REST OF THE ROMAN EMPIRE WAS THE A. MEDITERRANEAN.  B. BALTIC.  **C. NORTH.  D. WEST.  THE OCEAN TOUCHING PART OF THE ROMAN EMPIRE IS THE A. PACIFIC.  B. INDIAN.  **C. ATLANTIC.  D. ARCTIC.  A SEA TOUCHING THE AFRICAN PART OF THE ROMAN EMPIRE WAS THE	23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006 23006

•			•
A. AFGFAN.		<i>,</i>	23006
*B. ADRIATI		•	23006
C. TYTRHEN	AN.		23006
n. RED.			23006
	I GREECE AND ASIA MINOR IS	THE .	23006
*A. AEGEAN.			23006
H. ADRIATI	•		23006
C. TYTRHEN	IAN•		23006
D. BLACK.		•	23006
	ecau te locateo		
A. SOUTH O	SCAY IS LOCATED		23006
R. EAST OF		` ,	23006
C. NORTH O			. 23006
#D. WEST OF		$\mathbf{v} = \mathbf{v} \cdot \mathbf{v}$	23006
Ane Mesiline	FRANCE	n k•r om i transfer og til state i tra	23006
HE SEA INTO	WHICH THE DANIBE RIVER-EMP	TIES FORMED DART OF	23006
	BORDER OF THE ROMAN EMPIR		23006
A. RED.		, , , , , , , , , , , , , , , , , , , ,	23006
B. YELLOW.		• •	23006
*C. BLACK		•	23006
D. WHITE.			23006
	The second second		2 3000
•		ж.	
HARQUARARA HE STUDENT		SOME OF THE LARGER AND	· · · · · · · · · · · · · · · · · · ·
IORE IMPORTA	VILL SHOW HIS KNOWLEDGE OF NT ISLANDS OF THE ROMAN EMP	SOME OF THE LARGER AND PIRE BY SELECTING THEM .	OR O1
ORE IMPORTA	NT ISLANDS OF THE ROMAN EMP	SOME OF THE LARGER AND PIRE BY SELECTING THEM .	OR O1
ORE IMPORTA	NT ISLANDS OF THE ROMAN EMP MARK THE CORRECT ANSWER FR	PIRE BY SELECTING THEM .	OR 01 FROM
ORE IMPORTA	NT ISLANDS OF THE ROMAN EMP	PIRE BY SELECTING THEM .	OR 01 FROM
ORE IMPORTA	NT ISLANDS OF THE ROMAN EMP MARK THE CORRECT ANSWER FR	PIRE BY SELECTING THEM .	OR 01 FROM
ORE IMPORTA LIST. \$70 IRECTIONS -	MARK THE CORRECT ANSWER FR	PIRE BY SELECTING THEM I	ROM
IORE IMPORTA LIST. %78 IRECTIONS -	MARK THE CORRECT ANSWER FE CHOICES.	PIRE BY SELECTING THEM I	ROM 00
IORE IMPORTA LIST. %7 IRECTIONS - N ISLAND CL A. SARDINA	MARK THE CORRECT ANSWER FE CHOICES.	PIRE BY SELECTING THEM I	ROM 00
IRECTIONS - IRECTIONS - IN ISLAND CL A. SARDINA B. CORSICA	MARK THE CORRECT ANSWER FE CHOICES.	PIRE BY SELECTING THEM I	ROM 000
IN ISLAND CL A. SARJINA B. CORSICA C. CRETE.	MARK THE CORRECT ANSWER FE CHOICES.	PIRE BY SELECTING THEM I	ROM 00 15 23006 23006 23006
IRECTIONS - IRECTIONS - IN ISLAND CL A. SARDINA B. CORSICA	MARK THE CORRECT ANSWER FE CHOICES.	PIRE BY SELECTING THEM I	ROM 000
INTECTIONS - ITECTIONS - ITECTIONS - IN ISLAND CL A. SARDINA B. CORSICA C. CRETE. #D. SICILY.	MARK THE CORRECT ANSWER FE CHOICES. OSE TO THE SOUTHERN TIP OF	PIRE BY SELECTING THEM I	ROM 00 15 23006 23006 23006 23006
IN ISLAND CL A. SARDINA B. CORSICA C. CRETE. +D. SICILY.	MARK THE CORRECT ANSWER FE CHOICES.  DISE TO THE SOUTHERN TIP OF	PIRE BY SELECTING THEM I	ROM 00 15 23006 23006 23006 23006
IN ISLAND CL A. SARDINA B. CORSICA C. CRETE. #D. SICILY.	MARK THE CORRECT ANSWER FE CHOICES.  DSE TO THE SOUTHERN TIP OF	PIRE BY SELECTING THEM I	ROM 00 15 23006 23006 23006 23006 23006 23006
IN ISLAND CL A. SARDINA B. CORSICA C. CRETE. #D. SICILY. IN ISLAND SO A. SARDINI R. CORSICA	MARK THE CORRECT ANSWER FE CHOICES.  DSE TO THE SOUTHERN TIP OF	PIRE BY SELECTING THEM I	ROM 00 23006 23006 23006 23006 23006 23006 23006 23006
IORE IMPORTALLIST. 47#  ITRECTIONS -  IN ISLAND CL A. SARDINA B. CORSICA C. CRETE.  **D. SICILY.  AN ISLAND SO A. SARDINI B. CORSICA **C. CRETE.	MARK THE CORRECT ANSWER FE CHOICES.  DSE TO THE SOUTHERN TIP OF	PIRE BY SELECTING THEM I	23006 23006 23006 23006 23006 23006 23006 23006 23006
IN ISLAND CL A. SARDINA B. CORSICA C. CRETE. #D. SICILY. IN ISLAND SO A. SARDINI R. CORSICA	MARK THE CORRECT ANSWER FE CHOICES.  DSE TO THE SOUTHERN TIP OF	PIRE BY SELECTING THEM I	ROM 00 23006 23006 23006 23006 23006 23006 23006 23006
IORE IMPORTALLIST. 47#  ITRECTIONS -  IN ISLAND CL A. SARDINA B. CORSICA C. CRETE.  **D. SICILY.  AN ISLAND SO A. SARDINI B. CORSICA **C. CRETE.	MARK THE CORRECT ANSWER FE CHOICES.  DSE TO THE SOUTHERN TIP OF	PIRE BY SELECTING THEM I	23006 23006 23006 23006 23006 23006 23006 23006 23006
IN ISLAND CL A. SARDINA B. CORSICA C. CRETE. #D. SICILY. IN ISLAND SO A. SARDINI B. CORSICA CORSICA CORSICA CORSICA	MARK THE CORRECT ANSWER FE CHOICES.  DSE TO THE SOUTHERN TIP OF	PIRE BY SELECTING THEM I	23006 23006 23006 23006 23006 23006 23006 23006 23006
IORE IMPORTA LIST. \$7# IRECTIONS — IN ISLAND CL A. SARDINA B. CORSICA C. CRETE. #D. SICILY. AN ISLAND SO A. SARDINI B. CORSICA #C. CRETE.	MARK THE CORRECT ANSWER FE CHOICES.  DSE TO THE SOUTHERN TIP OF	PIRE BY SELECTING THEM I	23006 23006 23006 23006 23006 23006 23006 23006 23006
IN ISLAND CLA. SARDINA B. CORSICA C. CRETE. #D. SICILY. IN ISLAND SO A. SARDINI R. CORSICA #C. CRETE. D. SICILY.	MARK THE CORRECT ANSWER FE CHOICES.  DSE TO THE SOUTHERN TIP OF	PIRE BY SELECTING THEM I	ROM 000 15 23006 23006 23006 23006 23006 23006 23006

DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.

0001

ERIC Full Text Provided by ERIC

2300707

2300707

2300707

2300708

213

ERIC Provided by ERIC

A. THAMES.

#R. DANURE.

C. TIBER.

THE RIVERS WHICH HELPED TO FORM THE MORTHERN BOUNDAR

D. PO.

2300708

2300709

2300709

2300709

2300709

2300709

2300710

2300710

2300710

2300710

2300710

2300711

23007-11

2300711

2300711

2300712

2300712

2300712

2300712

2300712

2300713

2300713

2300713

2300713

2300713

2300714

2300714 2300714

2300714

2300714

2300715

2300715

2300715

2300715

2300715

2300716

2300716

-2300716

2300716

2300716

2300717

2300717

2300717

2300717

34 2300717

·· 2300711

```
C. TIBER.
  D. THAMES.
WHICH RIVER WAS NOT. PART OF THE ROMAN EMPIRED
  A. RHINE
  R. PO
  C. THAMES
. #D'. ELBE
AN IMPORTANT RIVER OF EGYPT WAS THE
  A . PO .
 . . RHINE.
  C. DANUBE.
 #D. NILF.
A RIVER WITH ITS SOURCE IN TURKEY IS THE
  A. RHINE:
  B. NILE.
 *C. EUPHRATES.
  D. ARNO.
AN IMPORTANT RIVER OF SPAIN IS
  A. RHONE.
 R. RHINE.
 *C. FRRO.
  D. ARNO.
AN IMPORTANT RIVER OF SOUTHERN SPAIN IS THE
  A. RHONE.
  R. FRRO.
  C. ARNO.
 *D. GUADALQUIVIR.
IN IMPORTANT RIVER OF SOUTHERN FRANCE, IS THE
  A. MEUSES.
 B. SEINE.
*C. RHONE.
 .D. RHINE
HE RIVER ON WHICH PARIS IS BUILT IS THE .
  A. RHONE.
  R. LOIRE.
*C. SEINE.
 D. GARONNE.
AN IMPORTANT RIVER OF GERMANY IS . THE
 A . RHONE .
.* P . RHINE .
 C. LOIRE.
. D. SEINE.
AN IMPORTANT RIVER OF YUGOSLAVIA IS THE
 *A. DANURE.
  B. RHINF.
```

ERIC Full Toxt Provided by ERIC

C. TIBER.

D. RHONE.

23006

23006

23006

23006

23006

23006

23006

23006

23006

23006

23006

23006

23006

23006

23006

23006

23006

23006

23006

23006

23006

23006

23006

23000

23000

23000

23006

23006

23006

23000

23000

23000

23000

23000

23000

23000

£3000

23000

2300

23000

2300

```
TODAY WHICH WERE ONCE PART OF THE ROMAN EMPIRE BY SELECTING THEM
FROM A LIST. %60
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF
             CHOICES.
WHICH OF THE FOLLOWING COUNTRIES WAS #NOT# ONCE PART OF THE
ROMAN EMPIRED
  A. PORTUGAL
  B. MOROCCO
  C. SWITZERLAND
  D. BULGARIA
 #E. DENMARK
WHICH OF THE FOLLOWING COUNTRIES WAS MNOTH ONCE PART OF THE
ROMAN EMPIRED
  A. SPAIN
  H. ALGERIA
  C. BELGIUM
 *D. SWEDEN
  E. ALBANIA
WHICH OF THE FOLLOWING COUNTRIES" WAS #NOT# PART OF THE ROMAN
EMP IREO
  A. FRANCE
  R. TUNISIA
  C. ROMANIA
  D. NETHERLANDS
 *E. REPUBLIC OF IRELAND
WHICH OF THE FOLLOWING COUNTRIES WAS #NOT# PART OF THE ROMAN
EMPIRED
 #A. SUDAN
  H. LUXEMBOURG
  C. AUSTRIA
  D. TURKEY
  E. GREECE
WHICH OF THE FOLLOWING COUNTRIES WAS MNOTH PART OF THE ROMAN.
FMPIREÓ
  A. HUNGARY
  B. LIRYA
  C. JORDAN
  D. ISRAEL
 *E. POLAND
WHICH OF THE FOLLOWING COUNTRIES WAS #NOT# PART OF THE ROMAN
EMPIREO
  A. EGYPT
  B. LEBANON
  C' SYRIA
```

ERIC

D. WEST GERMANY

***E. NORWAY** 

BY ALL OF THE FOLLOWING . 23003
23003
23003
23003
EM. '23003'
ME ROMAN CITIZENS. 23003
CIENT ROME CONSISTED OF A 23003
23003
23003
23003
23003
23003
NE OF THE ROMAN EMPIRE INCLUDE 23003
, 23003
RDERS WEAKENED. 23003
23003
TOF AGRICULTURE 23003
EALOUS GOVERNMENT OFFICALS. 23003
********************
KNOWLEDGE OF THE CULTURE OF 1 00
STATEMENTS ABOUT, IT FROM GIVEN
WHICH BEST COMPLETES THE
ION IN ANCIENT ROME ARE TRUE
SCHOOL
VEAVE . AND SEW.
TIZEN FROM THEIR MOTHERS.
IZEN FROM THEIR FATHERS.
CALLON IN ANCIPAL DAMP AGE TOUR
CATION IN ANCIENT ROME ARE TRUE . 17
CELLENT SOLDTERS'.
RELIGIOUS CEREMONIES.
AUTHORITY.
ING AND WRITING.
NO DOMAN OF ORWERS HOUSE
DUT ROMAN CLOTHING *EXCEPT*
THED RELOW THE KNEE. DCCASIONS.
HO N I COUL TO SE A COULT DE XNTD PO

C. TUNICS WERE MADE FROM WHITE WOOL.

*FXCEPT# /

*A. TO HEAT THEIR HOMES.

C. IN LAMPS FOR LIGHT.

B. AS BUTTER IS USED TODAY.

D. THE DEEP FOLDS OF A TOGA WERE USED AS POCKETS.

THE ROMANS USED OLIVE OIL FOR ALL OF THE FOLLOWING REASONS

ERIC Full Text Provided by ERIC

- A. CORNELIUS & CLAUDIUS ARE ROMAN BOYS NAMES.
- B. GIRLS WERE GIVEN FEMININE FORMS OF BOYS NAMES.
- C. BOYS HAD THREE NAMES.
- +D. THE FIRST NAME OF A BOY WAS HIS FAMILY NAME.
- ALL OF THE FOLLOWING ARE TRUE OF ROMAN MEALS *EXCEPT*
  - 'A. THEY ATE WITH THEIR HANDS OR WITH A SPOON.
  - B. THEY ATE SLICED EGG. ONION. OYSTERS FOR APPETIZERS.
  - *C. THEY HAD COFFEE OR TEA WITH THEIR PASTRY OR FRUIT DESSERT.
  - D. THEY MIGHT HAVE EATEN PORKE DUCK. OR LAMB.
  - E. FOR BREAKFAST THEY HAD BREAD. CHEESE. AND RAISINS.
- ALL OF THE FOLLOWING ARE TRUE OF ROMAN FUNERALS *EXCEPT*
  - A. THE FUNERAL PROCESSION WAS HEADED BY MUSICIANS.
  - "B. THE FAMILY AND ITS SCAVES WALKED BEHIND THE COFFIN.
  - *C. SINGERS AND ACTORS WALKED IN FRONT OF THE COFFIN.
  - D. THE GRAVE WAS MADE SACRED BY THE SACRIFICE OF A PIG.
  - E. IF THE MAN WAS IMPORTANT HIS FUNERAL PROCESSION PAUSED IN THE FORUM.
- ALL OF THE FOLLOWING ARE TRUE OF ROMAN ROADS *EXCEPT*
  - A. SOME WERE MADE OF ASPHALT.
  - B. THEY WERE WIDE AND SMOOTH.
  - +C. THEY WERE STRONG AND WATERTIGHT.
  - D. SOME ARE STILL IN EXISTENCE.
  - E. SOME WERE MADE OF CEMENT.
- ROMANS SHOWED THE'R SKILLS OF ARCHITECTURE IN ALL OF THE FOLLOW-ING *EXCEPT*
  - A. BRIDGES.

  - C. THE COLOSSEUM.
  - D. ARCHES.
  - E. AQUEDUCTS.
- ALL OF THE FOLLOWING ARE TRUE FOR ROMAN GAMES #EXCEPT#
  - A. MANY GLADIATORS WERE CHRISTIANS.
  - B. SOMETIMES MEN FOUGHT LIONS.
  - C. THEY WERE A PUNISHMENT FOR CHRISTIANS.
  - #D. ALL GLADIATORS WERE TORN APART BY THE HUNGRY ANIMALS.
  - E. THE AUDIENCE COULD DECIDE IF A MAN SHOULD DIE BY TURNING THEIR THUMB DOWN.
- 1 ALL OF THE FOLLOWING ARE TRUE OF THE FINE ARTS OF ROME *EXCEPT*
  - HA. MANY ROMANS PLAYED MUSICAL INSTRUMENTS.
    - B. OPERAS WERE PERFORMED.
    - C. BEAUTIFUL STATUES WERE CARVED.
    - D. MEN WROTE HISTORIES AND LITERATURE.
  - ALL OF THE FOLLOWING ARE TRUE OF THE GOLDEN AGE OF ROME SEXCEPT*
    - A. JULIUS CEASAR RULED.
    - B. MARBLE TEMPLES WERE BUILT.
    - C. PUBLIC BUILDINGS WERE BUILT IN THE FORUM.
    - *D. THE ROMAN PEACE EXTENDED THROUGHOUT THE EMPIRE.
    - E. MANY LANDS UNDER THE RULE OF ROME WERE UNITED.

ROME IMPORTED ALL OF THE FOLLOWING . *EXCEPT*



E. DIAMONDS, TIGERS, AND ELEPHANTS FROM INDIA.

THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DRAW INFERENCES BY VALUATING THE CERTAINTY OF SELECTED STATEMENTS BASED ON EVIDENCE IN THE PASSAGE. \$140

0352

POSSIBLE TO ESTABLISH OTHER FACTS USING THE ONES IN THIS PARAGRAPH AS A BASIS FOR REASONING. THIS IS CALLED DRAWING INFRENCES. THERE IS. OF COURSE. A LIMIT TO THE NUMBER OR KINDS OF MACTS WHICH MAY BE PROPERLY INFERRED FROM ANY STATEMENT.

0065

USE ONE OF THE FOLLOWING SYMBOLS IN THE SPACE PROVIDED.

- A IF, THE STATEMENT MAY BE INFERRED AS #TRUE*.
- B IF THE STATEMENT MAY BE INFERRED AS #FALSE*
  - IF NO INFERENCE CAN BE DRAWN ABOUT IT, FROM THE PARAGRAPH

THE JUNE PARAGRAPH AS A BASIS FOR YOUR RESPONSE.

### PARAGRAPH.

243

2445

2445

2445

2445

2445

2445

2445

2445

2445

THE LIST OF NECESSITIES FOR THE POOR FREE LABORER IN ANCIENT ROME WAS VERY SMALL. HE NEFDED ABOUT FIFTEEN BUSHELS OF WHEAT EVERY YEAR. ABOUT THE ONLY MEAT HE HAD TO EAT WAS THAT WHICH THE PRIESTS GAVE AWAY AFTER A SACRIFICE ON HOLIDAYS. HE NEEDED ABOUT A PENNYS WORTH OF OIL AND ANOTHER PENNYS WORTH OF WINE EACH DAY. HIS SMALL DAILY PORTION OF VEGETABLES COST THIS MUCH AGAIN. A COUND OF CHEESE COST RELATIVELY MORE. BUT WOULD SUFFICE FOR SEVERAL DAYS. THESE FOODS CONSTITUTED THE ARTICLES OF HIS USUAL MENU. THE WOOL FOR THE TWO TUNICS HE NEEDED EACH YEAR COST ABOUT ONE DOLLAR. HALF THIS MUCH WOULD PAY FOR A PAIR OF SANDALS WHICH HE SELDON WORE. THE STATE SUPPLIED AMUSEMENTS ON HOLIDAYS FREE OF CHARGE AND ALSO SUPPORTED THE FREE PUBLIC BATHS. WHERE FRIENDS COULD GATHER. IF HE WERE OUT OF WORK THE STATE WOULD ALSO SUPPLY WITH GRAIN, THEREFORE IT WAS POSSIBLE FOR THE POOR FREEMAN TO LIVE AND ALSO TO HAVE A WIFE IF HIS WIFE WOULD SPIN AND WEAVE.

2445 2445 2445

2445

2445 2445

EVEN THE LABORING CLASS HAD SOME RECREATION. #A

. 2445 2445

THE STATE WAS MOTH CONCERNED WITH THE CONDITION OF THE POOR

2446 2446

THE LIVING CONDITIONS OF THE ROMAN LABORERS WERE VERY POOR. #A

2447

FOOD AND CLOTHING WERE QUITE CHEAP IN ROME IN COMPARISON WITH MODERN TIMES. #A

2448 2448

THE LABORERS DID #SOME# OF THEIR WORK AT HOME, SINCE THE ROMANS

2449 2449

STE LABORERS WERE SO POOR THAT THEY COULD NOT GET MARRIED. ..

ERIC

THERE WAS A RELIEF PROBLEM EVEN IN THE DAYS OF ANCIENT ROME. *A
THE ROMANS ATE *MOSTLY* CHEESE AND VEGETABLES. SINCE THEY DID NOT
LIKE MEAT. *B

A LABORERS WIFE OFTEN MADE HIS CLOTHING FOR HIM. *A

SOME PRIESTS WERE INTERESTED IN THE WELFARE OF THE POOR. *A

245

2459

2451

245

.0301

208

208

2081 2081

2071 2071

2071

207

2070 2070

2071

207

207

207

207

207

207

THE ROMANS DID NOT HAVE A WELL-ORGANIZED GOVERNMENT. +B

THE LIVING CONDITIONS OF THE SLAVES WERE BETTER THAN THOSE OF THE FREE LABORERS. #C

THE CHILD WILL DEMONSTRATE HIS ABILITY TO LOCATE THE MAIN IDEA BY SELECTING IT AFTER READING A PARAGRAPH ABOUT RECREATION IN EARLY ROME. 111

DIRECTIONS - READ THE PARAGRAPHS BELOW.

ONE TYPE OF PUBLIC AMUSEMENT IN EARLY ROME WAS HELD IN THE CIRCUS IN ROME, WHICH WAS A RACE-COURSE FOR CHARIOT RACES. THE CIRCUS COULD SEAT 180,000 PERSONS, WHICH MADE IT BIGGER THAN ANY STADIUM IN THE UNITED STATES.

THE PEOPLE OF ROME ALSO ENJOYED WATCHING BLOODY FIGHTS BETWEEN ANIMALS OR BETWEEN MEN AND ANIMALS. AND BETWEEN PROFESSIONAL FIGHTERS CALLED GLADIATORS. HUNDREDS OF LIONS. PANTHERS AND OTHER ANIMALS WERE KILLED. IN ROME. THOUSANDS WATCHED IN THE HUGE AMPHITHEATER CALLED THE COLOSSEUM. CHEERING ONE GLADIATOR TO WOUND AND KILL HIS OPPONENT. THE COLOSSEUM STILL STANDS AND IT IS ESTIMATED THAT IT COULD SEAT 45.000 PERSONS. CHOOSE THE MAIN IDEA THAT COMES FROM THE ABOVE PARAGRAPHS.

- A. 180.000 PERSONS COULD BE SEATED IN THE CIRCUS IN ROME.
- *B. PUBLIC AMUSEMENTS WERE VERY IMPORTANT IN ROMAN LIFE.
- C. LIONS FOUGHT IN THE COLOSSEUM.
- D. THE CIRCUS WAS A RACE-COURSE FOR CHARLOT RACES.
- E. THE PROFESSIONAL FIGHTERS WERE CALLED GLADIATORS.

THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF VARIOUS ROMAN LEADERS BY IDENTIFYING STATEMENTS THEY MIGHT HAVE SAID. \$50

ON THE BLANK, WRITE THE LETTER OF A MAN LISTED BELOW WHO MIGHT HAVE SAID THE FOLLOWING PARAGRAPHS.

- A. J. CAESAR
- B. A. CAESAR
- C. JUSTINIAN
- D. VIRGIL
- D. CICERO
- E. CINCINNATUS

ERIC Full Text Provided by ER

IS A REPUBLIC. I SAID. MY WIFE WARNED ME OF IMPENDING DANGER BUT I WENT TO THE SENATE ANYWAY. BUT I ANSWERED IT IS BETTER TO DIE ... ONCE THAN TO LIVE ALWAYS IN THE FEAR OF DEATH. #A

I WAS THE ROMAN EMPEROR WHO HAD ALL THE LAWS GATHERED TOGETHER INTO A SINGLE SYSTEM OR CODE: THAT MADE IT EASY TO STUDY ROMAN LAW. THIS CODE OF LAW WAS NAMED AFTER ME. #C

1802

I CAME HOME TO ROME IN TRIUMPH IN 27 B.C. MY COUNTRYMEN HAILED ME AS EMPEROR. BUT I WANTED NO MORE WARS. THE SENATE GAVE ME MY NAME WHICH MEANS **HONORED**. LIKE MY UNCLE. I HELD MUCH POWER. **B

1803

I HAD RETIRED TO MY FARM OUTSIDE OF ROME WHEN I WAS ASKED TO BECOME DICTATOR FOR SIX MONTHS. SWIFTLY. I DEFEATED THE ENEMY AND RETURNED TO ROME. I REFUSED A LARGE SUM OF GOLD FOR MY DEEDS AND WENT BACK TO MY FARM AFTER 16 DAYS. "#E

1801

**************************

C. MIDDLE AGES

THE CHILD WILL DEMONSTRATE HIS ABILITY TO LOCATE THE MAIN IDEA BY SELECTING IT AFTER READING A PARAGRAPH ABOUT THE CRUSADES. \$10

. 0265

1805

INSTRUCTIONS -- READ THE PARAGRAPH BELOW.
THE CRUSADES ALSO STIRRED THE CURIOSITY OF EUROPEANS. THE
CRUSADERS BROUGHT BACK TALES OF WEALTH OF STRANGE CUSTOMS AND
OF NEW WAYS OF DOING THINGS. THROUGH CONTACT WITH THE MIDDLE
EAST. EUROPEANS FIRST LEARNED TO USE PAPER. THE MAGNETIC COMPASS.
AND THE KIND OF NUMBERS WE EMPLOY TODAY. LIKE THE STORIES OF
MARCO POLO. AN ITALIAN WHO TRAVELLED TO CHINA IN THE THIRTEENTH
CENTURY, THESE NEW IDEAS FIRED THE EUROPEAN IMAGINATION.
EUROPEANS REGAN TO HUNGER FOR MORE KNOWLEDGE OF THE WORLD IN
GENERAL.
CHOOSE THE MAIN IDEA THAT CAME FROM THE PARAGRAPH.

- A. RETURNING CRUSADERS BROUGHT BACK NEW IDEAS FROM THE MIDDLE EAST.
- R. REFORE THE CRUSADES, FUROPEANS DID NOT KNOW HOW TO USE PAPER.
- *C. THE NEW INFORMATION THE CRUSADERS BROUGHT BACK FROM THE MIDDLE EAST MADE EUROPEANS WANT TO KNOW MORE ABOUT OTHER CULTURES.

THE STUDENT WILL DEMONSTRATE THE ABILITY TO ANALYZE CHANGES THAT WOULD HAVE OCCURRED IF AN HISTORICAL EVENT WERE ALTERED BY CHOOSING PLAUSIBLE ALTERNATIVES. NAD.

₿ .

0032

IMAGINE THAT THE MOSLEMS HAD "NEVER" CONQUERED THE HOLY LAND. AND THE CRUSADES HAD "NOT" TAKEN PLACE. LOOK AT THE STATEMENTS BELOW.

CITIES IN THE MIDDLE AGES WOULD HAVE DEVELOPED MORE SLOWLY. 1703 THE USE OF SPICES IN THE MIDDLE AGES WOULD HAVE BEEN GREATER. 1764 NO ONE IN THE MIDDLE AGES WOULD HAVE BEEN A KNIGHT. *B -1705 THE EUROPEAN PEOPLE IN THE MIDDLE AGES WOULD HAVE KNOWN LESS 1707 ABOUT THE MOSLEMS. #A' GIVEN PARAGRAPH'S ABOUT WILLIAM THE CONQUEROR. STUDENTS WILL BE ABLE TO ANALYZE THIS INFORMATION BY CLASSIFYING GIVEN STATEMENTS AS BEING PROBABLY TRUE, PROBABLY FALSE, OR IMPOSSIBLE TO SAY. DIRECTIONS - READ THE FOLLOWING PARAGRAPHS ABOUT WILLIAM THE CONQUEROR VERY CAREFULLY AND THEN DECIDE IF THE STATEMENTS LISTED RELOW ARE PROBABLY TRUE, PROBABLY FALSE, OR WHETHER YOU ARE INABLE TO SAY FROM THE INFORMATION PROVIDED. CIRCLE THE LETTER OF THE CORRECT CHOICE. BE "VERY" CRITICAL IN YOUR THINKING SINCE THERE IS ONLY ONE *BEST* ANSWER. IN 1066 WILLIAM THE CONQUEROR DEFEATED HAROLD, RODE INTO LONDON, AND MADE HIMSELF KING OF ENGLAND. HE TOOK LAND FROM THE

IN 1066 WILLIAM THE CONQUEROR DEFEATED HAROLD, RODE INTO LONDON, AND MADE HIMSELF KING OF ENGLAND. HE TOOK LAND FROM THE SAXON LORDS WHO HAD FOUGHT AGAINST HIM AND GAVE IT TO THE NORMAN NOBLES WHO FOUGHT FOR HIM. FOR A TIME THE SAXONS SHOWED THEIR HATRED BY NOT COOPERATING. BUT THE KING WAS A STRONG AND DETERMINED RULER AND SLOWLY WON THEIR ADMIRATION.

WILLIAM VERY WISELY ALLOWED THE SAXONS TO KEEP MANY OF THEIR OWN LAWS. CUSTOMS, COURTS, AND OFFICIALS. IN TIME THE HATRED GRADUALLY DIED AND BOTH GROUPS MINGLED AND BECAME THE ENGLISH PEOPLE.

IN TIME THE NORMANS AND SAXONS INTERMARRIED.

- #A. PROBABLY TRUE
- B. PROBABLY FALSE
  - C. CANOT SAY.

WILLIAM THE CONQUEROR GAVE THE BAXONS SEVERE PHYSICAL PUNISH-

- A. PROBABLY TRUE
- *B. PROBABLY FALSE
- C. CAN.T. SAY

THE SAXONS CAME TO BELIEVE WILLIAM THE CONGUEROR WAS BASICALLY A FAIR RULER.

- *A. PROBABLY TRUE
- .B. PROBABLY FALSE
- C. CAN.T SAY

WILLIAM WAS MARRIED TO A SAXON PRINCESS.

- A. PROBABLY TRUE
- B. PROBABLY FALSE
- *C. CAN.T SAY

**ERIC** 

WILLIAM WAS CROWNED AT WESTMINISTER ABBEY.

2280 ° 2280 ° 2281

**2277** 

2277

2277

2277

2278

2278

2278

2278

2278

2279

2279

2279

2279

2279

2280

F THEIR OLD L						221 221 221
B. PROBABLY			•		•	22
C. CANOT SAY		•	•			. 22
•	•		(	•	•	
						*
*****		*****	*****	***	****	***
ME CTIMENS HE				^ •		
RIAFC'RY CFIF	LL DEMONSTRATE CTING PERTINEN	TO THE FOR	DUE OF EUR	CUPEAN BARI	BARIC	049
· · · · · · · · · · · · · · · · · · ·	CIING PERIINER	II TACIS TRO	M GIACH FI	3120 100	•	•
F CHARLES MAR	TEL HAD *NOT*	CONQUERED T	HE MOORS.	,	, <b>,</b> ,	23
*A. WE MIGHT	BE MOSLEMS TOP	AY.			•	23
B. MOOR I SH A	RCHITECTURE MI	GHT HAVE GO	NE OUT OF	EXISTENCE	•	23
C. CLOVIS MI	GHT *NOT* HAVE	BECOME KIN	G.	f s		23
D. EDUCATION	MIGHT HAVE ST	OPPED.				<i>"</i> 23
ME CHROREAN IN	ABBARLANC	• •••			•	
A. GERMANIC.	ARBARIANS WERE	ALL OF THE	POLLOWING	*EXCEPT	•	23
#B. SHORT AND			•		,	23
C. TEUTONIC.	DANKS	•		78		23 23
D. COURAGEOU	S AND BRAVE.					2.3 23
			•		· · · · · · · · · · · · · · · · · · ·	
	ARIANS TO ENTE	R THE ROMAN	EMPIRE WI	RE		- 23
A. VIKINGS.		· · · · · · · · · · · · · · · · · · ·	•		, ,	23
B. VANDALS.			• •		•	23
*C. GOTHS.				, ,	•	23
D. SAXONS.		,	/			23
HE RAPRARIANS	WHO LIVED IN	GAIN - MEDANC	Fa.UFDE KI	MOMN AC	• .	23
A. VIKINGS.		ONUE MINNIE	CO MENC M	TOWN AS	•	23
B. GOTHS.	$\int_{-\infty}^{\infty}$		•			. 23
ME. FRANKS."				•	<b>.</b>	23
D. ANGLES.				•		23
				7	- 16 / 16 / 16 / 16 / 16 / 16 / 16 / 16	
	LOWING TRIBES	FOUGHT THE	BRITONS +	EXCEPT# TH	E 2007	23
A. PICTS.		• • •	•	•		23
B. ANGLES		વા			•	23
+D+ FRANKS.		1				23 23
E. SAXONS.		· • • •			· ·	23
		- · · · ·			•	
	ARBARIANS THAT	r TERRORIZED	THE COAS	T OF EUROP	E FROM	23
00-1000 A. D.	WERE THE					23
A. SAXONS.					<b>a</b>	23
*B. VIKINGS. C. FRANKS.				•		. 23
D. BRITONS.						23 23
		• • •		•	•	£ 3
•		٠			•	
						****

INFORMATION BY ANALYZING IT AS BEING PROBABLY TRUE. PROBABLY.

UNTRUE. OR IMPOSSIBLE TO DETERMINE FROM THE INFORMATION

GIVEN. #50

ERIC Full fox t Provided by ERIC

## PROVIDED IN THE PARAGRAPH. GIRCLE THE BEST ANSWER.

THEM TO BE WR TO BE GOOD. A REJECTED. I D DWN. FOR IT 1 SHOULD COME A	ND MANY URST NOT S UNKNOW	OF THE	M WHIC RE TO	H SEEM	MED TO	ME NOT	SO GOO!	D I. DF MY	
ALFRED BELIEV #A. PROBABLY B. PROBABLY C. CAN.T SA	TRUE '	IR LAW	S• ;	•					
ALFRED THOUGH #A. PROBABLY B. PROBABLY G. CAN.T. SA	TRUE PALSE	SHOUL	D HAVE	A SH	ARE IN	MAK I NG	L'AWS.		
ALFRED HAD TH "A. PROBABLY B. PROBABLY #C. CAN. T SA	TRUE		DOMN	SHORT	LY BEF	DRE HIS	DEATH.		
ALFRED THOUGH YEARS. *A. PROBABLY B. PROBABLY C. CAN.T SA	TRUE FALSE	ITUATIO	NS AND	LAWS	WOULD	DEVELO	P THROU	GH THE	
ALFRED WAS A A. FROBABLY *B. PROBABLY C. CAN.T SA	TRUE FALSE	NG.							•

GIVEN A LIST OF HYPOTHETICAL STATEMENTS MADE BY PEOPLE IN THE MIDDLE AGES. THE STUDENT WILL DEMONSTRATE AN UNDERSTANDING OF THE CLASS SYSTEM EXISTING AT THAT TIME BY SELECTING THE CLASS OF THE PERSON WHO MIGHT HAVE MADE THE STATEMENT. \$70

#### FOR EACH ITEM WRITE

- A. IF THE STATEMENT WAS MADE BY A SERF.
- B. IF THE STATEMENT WAS MADE BY A LORD.
- C. IF THE STATEMENT WAS MADE BY A KING.
- D. IF THE STATEMENT WAS MADE BY A KNIGHT.
- E. IF THE STATEMENT WAS MADE BY AN APPRENTICE.
- I LEFT THE MANOR ONCE LAST YEAR AND NO ONE CAUGHT ME. +A
- IF HE LEAVES THE MANOR AGAIN, I, LL HAVE HIM THROWN IN THE MOAT.
- THIS IS HIS SHARE OF THE CORN. TAKE IT TO THE CASTLE. #A

IN TWO YEARS I.LL BE PAID WAGES FOR MY WORK	1701
INLL HELP THE CITIES, AND THEN MY POWER WILL BE INCREASED	1702
******************************	******
THE STUDENT WILL SHOW HIS UNDERSTANDING OF THE LIFE STYLE OF THOSE LIVING DURING THE MIDDLE AGES BY IDENTIFYING FROM SEVERAL STATEMENTS THE ONES MOST LIKELY MADE BY SERFS OR NOBLES. \$100	0445
DIRECTIONS - IN THE BLANK BEFORE THE STATEMENT MARK *A* SERFOR *H* SMOBLED DEPENDING ON WHICH PERSON MOST LIKELY MADE THE STATEMENT.	0112
MY SON WILL BECOME A KNIGHT IN SEVERAL DAYS. +B	2247
WHY SHOULD I WORK HARD IN THE FIELDSO "A.	2248
I WILL GIVE SIR JASON SOME LAND IF HE WILL PROMISE TO SERVE	2249 2249
MY DEAR WIFE . HOW WOULD YOU LIKE TO OVERSEE PREPARATIONS FOR A TOURNAMENTO	2250 2250
I WISH MY CHILDREN HAD MORE THAN ONE GARMENT TO WEAR. #A	2251
WE REALLY NEED TO PURCHASE ANOTHER TAPESTRY TO KEEP THE COLD AIR	2252 2252
WE CAN STAY WARM IN OUR ONE ROOM BY SLEEPING WITH OUR LIVE-	2253 2253
LOWER THE DRAWBRIDGE SO WE CAN GET OUR FAMILIES AND LIVESTOCK INSIDE BEFORE THE ENEMY ATTACKSO #A	2254 2254
PAGE. THE MANOR TO BECOME A.	2255 2255
I.M SICK OF HEARING MY CHILDREN REFERRED TO AS MY LITTER. #A	2256
******************************	
THE STUDENT WILL SHOW HIS KNOWLEDGE OF FEUDAL LIFE BY SELECTING FACTS *NOT* REPRESENTATIVE OF FEUDAL LIFE IN GIVEN SELECTIONS. 160	0446
DIRECTIONS - SELECT THE ANSWER WHICH BEST COMPLETES THE STATEMENT.	
A WOMAN OF NOBILITY DURING THE MIDDLE AGES WOULD HAVE PROBABLY	2257
DONE ALL OF THE FOLLOWING *EXCEPT*  A. GIVE HER SCARF TO A KNIGHT AT THE TOURNAMENT.  B. PARTICIPATE IN FALCONRY.  C. TAKE A BATH 3 TIMES A WEEK.	2257 2257 2257 2257
D. LISTEN TO TROUBADORS.	2257

ERIC AFUITTERS Provided by ERIC

C. WORK FOR THE LORD WITHOUT WAGES.
#D. JOIN THE RANKS OF KNIGHTHOOD.

CASTLES WERE ALL OF THE FOLLOWING *EXCEPT*

A. DRAFTY.

*A. COMFORTABLE.

C. DARK.

D. DAMP.

A' PAGE DID ALL OF THE FOLLOWING MEXCEPT*

A. RUN ERRANDS.

B. BEGIN TRAINING AT AGE 7.

C. LEARN GOOD MANNERS.

#D. FOLLOW A KNIGHT INTO BATTLE.

A KNIGHT PROBABLY DID ALL OF THE FOLLOWING *EXCEPT*

*A. KILL DRAGONS.

B. PARTICIPATE IN TOURNAMENTS.

C. PRACTICE CHIVALRY.

D. FIGHT KNIGHTS FROM OTHER MANORS.

FEUDALISM WAS ALL OF THE FOLLOWING *EXCEPT*

A. A FRAMEWORK FOR CO-OPERATION.

B. A RELATIONSHIP BETWEEN WEAK AND STRONG.

*C. A PERIOD OF PEACEFUL EXISTENCE.

D. A SYSTEM WHICH WAS SUPPOSED TO CREATE ORDER.

THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DISTINGUISH BETWEEN FACT AND OPINION STATEMENTS ABOUT THE MIDDLE AGES BY CLASSIFYING EXAMPLES. - \$140

DIRECTIONS - DETERMINE WHETHER THE STATEMENTS BELOW ARE FACTS OR OPINIONS. CIRCLE THE #A# FOR FACTS AND CIRCLE THE #B# FOR OPINIONS.

THE NOBLES MADE MORE CONTRIBUTIONS THAN THE SERFS DURING THE MIDDLE AGES. **

*ALL SERFS WERE TREATED POORLY. *B

A BOY SOMETIMES BECAME A SQUIRE WHEN HE WAS 16. " *A

*ALL* KNIGHTS OBEYED THE CODE OF CHIVALRY. *B

THE ROMAN CATHOLIC CHURCH WAS THE ONLY CHRISTIAN CHURCH IN WESTERN EUROPE DURING THE MIDDLE AGES. *A

*ALL* OF THE QUALITIES ABOUT THE INVADING BARBARIANS WERE BAD. **B

BENEDICT WAS *MORE+ DEVOUT THAN ST. FRANCIS OF ASSISSI. - +B

AMERICANS WOULD ENJOY LIVING IN CASTLES. *B

225

225 225

2259 2259 2259

2260

226 226 226

> 226 226

2261 2261 2261

226 226

226; 226; 226;

044

, . ,

226 226

226

226

226

226 226

226

226

ANY CONTROL OF THE STATE OF THE	
KNIGHTS. *B	2272
FEW FARMERS OWNED LAND DURING THE MIDDLE AGES. +A	2273
HAD BOTH RECEIVED THE SAME TRAINING. THE NOBLES. SONS WOULD HAVE BEEN BETTER KNIGHTS THAN THE SERES. SONS. *B	2274 2274
*NO* HATTLE DURING THE MIDDLE AGES EVER ACCOMPLISHED ANY GOOD. *H	2275 - 2275
WILLIAM THE CONQUEROR WAS A BETTER LEADER THAN CHARLEMAGNE. ' *B	2276
	<b>!****</b>
FROM A GIVEN LIST STUDENTS WILL DEMONSTRATE AN UNDERSTANDING OF MEDIEVAL TERMS BY IDENTIFYING WHICH PAIRS ARE RELATED OR UNRELATED. 1240	0449
DIRECTIONS - IN THE BLANK BEFORE THE NUMBER. WRITE #A# IF THE TWO	0113
NORSEMEN - SCANDINAVIA +A .	2284
NINTH CENTURY - HAPPY YEARS *B	2285
FEUDALISM - CENTRAL GOVERNMENT *B	2286
SERFS - THOSE WHO SERVED WA	, 2287
VILLAGE PRIESTS - BAPTIZING *A	2288
BISHOPS - BURYING VILLAGERS *B	2289
MONASTERIES - HELP TO THE POOR "A	2290
MIDDLE AGES - FOUCATION FOR ALL +B	2291
VASSALS - HOMAGE ' *A	2292
MIDDLE AGES - 500-1500 A. D. BAPPROXIMATELYH *A	2293
SERF - COULD BE HOUGHT AND SOLD +B	2294
DARK AGES - LAST PART OF MIDDLE AGES, #8	2295
SFRF - CLEANLINESS *B	2296
PRIESTS - CONTROL OVER BISHOPS *B	· 2297
EARLY MIDDLE AGES - BARBARIC INVADERS #A	2298
CHARLES THE HAMMER - FRANK "AA	:2299
CHARLEMAGNE - RESPECT FOR LEARNING #A	2300
FIFF - LAND +A	2301

ERIC Full Taxt Provided by ERIC

SQUIRE - A STEP TOWARD KNIGHTHOOD #A	2304
JOUSTING - TOURNAMENT *A	2305
KINGS - POWERFUL RULERS *B	2306
PAGE - 7 YEARS *A	2307
	•
********************	*****
THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF FEUDAL TIMES BY	0452
IDENTIFYING CORRECT STATEMENTS FROM GIVEN LISTS. " \$140	. 8
DIRECTIONS - CIRCLE THE LETTER OF THE CORRECT ANSWER.	
A SERF MIGHT WISH TO JOIN A CRUSADE FOR ALL OF THE FOLLOWING	2320
REASONS *EXCEPT*	2320
A. PERFORM A DUTY FOR GOD.	2320 2320
B. GET AWAY FROM HIS MASTER. THE STATE OF THE MANOR AFTERWARDS.	2320
D. SEE NEW LANDS.	2320
EACH MAN WHO RECEIVED LAND FROM A LORD WAS CALLED A/AN	2321
A. TENANT. B. FIEF.	2321 2321
+C. VASSAL.	232
D. FEUD.	2321
THE FEUDAL PERIOD WAS A TIME OF ALL OF THE FOLLOWING *EXCEPT*	2322
A. WEAK KINGS	2322
B. DISORDER.	2322
C. COOPERATION BETWEEN WEAK AND STRONG.	2322
*D. EDUCATIONAL ADVANCEMENT.	2322
SHORTLY BEFORE A SQUIRE BECAME A KNIGHT HE HAD TO DO ALL OF THE	232
FOLLOWING *EXCEPT*	232
A. TAKE A BATH	232
B. WEAR-SPECIAL CLOTHING.	232
*C. GO TO BED EARLY.  "D. UNDERSTAND THE CODE OF CHIVALRY."	232
THE COLL OF CHIEFLETT	
BEFORE A MAN WAS GRANTED LAND HE HAD TO DO ALL OF THE FOLLOWING	. 232
*EXCEPT*	232
A. PAY HOMAGE TO HIS LORD.	232
B. PROMISE TO FIGHT FOR THE LORD.  C. RECEIVE A TOKEN OF THE NEW RELATIONSHIP.	232 232
#Do PRAY ALL NIGHT.	232
THE 1000 OF THE MINOR HAD TO BE ADIC TO BO ONLY HOUSE OF THE	242
THE LORD OF THE MANOR HAD TO BE ABLE TO DO ONLY #ONE# OF THE FOLLOWING	232 232
#A. RIDE A HORSE.	232
B. READ BOOKS.	232
C. REPAIR THE CASTLE WALLS.	232
O D. INSTIGATE BATTLES.	2329

ERIC

*Full Text Provided by ERIC

	n 19 ginteram in renneg karringer, societis i der bis har i sødern ørendere i kerken havri a kri	ورون در در در و در ۱۹۰۰ و در ۱۹۰۰ و در							,	
		•							•	•
D.	SERFS AND FEUDS.	• •	•		•	· t	• •		•	2326
PRI	EST DID ALL OF THE	FOLLOW	ING #EX	(CEPT#		•	*		•	2327
	BAPTIZE VILLAGERS.	_					• .	· ·		2327
	BURY VILLAGERS.	. •	1					•	•	2327
	GIVE SERMONS.				•	•				2327
	PRESIDE OVER BISHO	DC.	•						• •.	
	· NEO FOE OVER 1915/10								• .	2321
HE P	LACE OF WORSHIP WH	ICH A B	I SHOP, P	RESIDE	D OVĚR	WAS	Å	. , .	•	2328
A .	MONASTERY.					• ,	•			2326
B•	MEETING HOUSE.	e	,	•	• • •					2328
#Ca	CATHEDRAL.	•	•	•			,			2328
D.	CHAPEL.	•	*			,	•	•		2326
			.,			· .		•		
URIN	G. THE MIDDLE AGES	THOSE W	HO COUL	D READ	WERE	USUAL	LY			2329
Α•	SERFS.	,	1				_ · .	•		2329
- B •	LORDS.					٠				2329
#C•	PRIESTS.	•			_			•	, , •	2329
D.	FREEMEN.		•	••		•		. •		2329
						<i>:</i>				2367
IBLE	S IN THE MIDDLE AG	FS WERE	ALL OF	THE E	011041	NG SE	Y/FDT#			233(
Α.	COSTLY	- WEKE	PEL OI	1116. 1	OCCOMI	140 -E	ACCPIT		•	
	MADE BY HAND.		· · · · · · · · · · · · · · · · · · ·		:		· ·			233
	AVAILABLE TO ALL.			•						2330
D.	CHAINED IN THE SAN	CTHARY	:	<b>1</b> •	v'	;		, <b>~</b> .		. 233
<b>0</b>	STATULE IN THE SAN	CIUARY	•			•			ale la	233
T TH	E SAME TIME A MAN	כמווי לי או	F ROTH	<b>A</b>		•				223
- A	SERF AND FREEMAN.	-	- 50111	. •	•	***	7.		•	233
	LORD AND TENANT.		-			•				233
	FREEMAN AND KNIGHT		•	•					•	233
	LORD AND VASSAL.	•								233
	LOND AND VASSAL.		·	.			•		<b>~</b> .	233
HF IA	EASURE OF A MAN.S	WE AITH	IN THE	MIDDLE	ACEC				•	245
	MONEY.	MENLIN	TIA TUIC	MINDLE	AUES	WAS I	Ņ,			233
	LÀND.	•	•				•	••		233
	BUI DINGS.	• • • • • •		·	•					- 233
	VASSALS.								,	233
υ•	AWODWED.	•		•				1.		233
	OF THE FOUNDATION	D. D	·							
71 C.PT	OF THE FOLLOWING	DID *NO	T# HELF	BRING	AN EN	ID TO.	FEUDAL	I.SMO		233
	CRUSADES					•	3.2		•	233
	WEAK KINGS						٠, ٢		4	233
	GROWTH OF CITIES	•		*				•		233
D.	BLACK DEATH	: :	•		•	•	•	•		233
	• • • • • • • • • • • • • • • • • • • •		. •	1						. •
		· •								
. 世华代	***	****	****	****	***	****	****	*****	****	***
				•						• • •
HF S	TUDENT WILL DEMONS	TRATE H	IS ABIL	ITY TO	ANALY	ZE RE	LATION	SHIPS	. `~`	- 045
3001	THE MIDDLE AGES B	Y IDENT	IFYING	THE PH	RASE T	HAT R	EFLECT	5 A	•	1
TVFN	RELATIONSHIP. %5	<b>1</b>		•		· · · · · · · · · · · · · · · · · · ·		••		

ERIC Full Text Provided by ERIC

A BISHOP WAS TO A PRIEST AS A A. SERF WAS TO A LORD.

B. LORD WAS TO THE POPE.

*C. PAGE WAS TO A KNIGHT.

D. LORD WAS TO A VASSAL.

2301

2301

2314

2314

2310

2310

2310

231 231

231

231 231

2314

2312

2312

2312

2312

B. PRIEST WAS TO A BISHOP. C. LORD WAS TO A VASSAL. D. KNIGHT WAS TO A SQUIRE.

A SQUIRE WAS TO A PAGE AS A A. SERF WAS TO A LORD.

+B. BISHOP WAS TO A PRIEST.

C. POPE WAS TO A PRIEST.

D. PRIEST WAS TO A BISHOP.

WILLIAM THE CONQUEROR WAS TO THE ENGLISH AS

A. CHARLEMAGNE WAS TO THE FRANKS. B. KING ALFRED WAS TO THE DANES.

*C. CHARLES THE HAMMER WAS TO THE MOSLEMS.

D. POPE URBAN WAS TO THE CRUSADERS.

THE CODE OF CHIVALRY WAS TO A KNIGHT AS A

A. FIEF WAS TO A FEUD. B. LANCE WAS TO A PAGE.

C. JOUST WAS TO A SQUIRE.

. . D. BIBLE WAS TO A MONK

THE STUDENT WILL APPLY HIS UNDERSTANDING THAT SPECIALIZATION LEADS TO INTERDEPENDENCE BY SELECTING PHRASES WHICH ARE COMMON-AND/OR UNCOMMON TO BOTH A CITY IN THE MIDDLE AGES AND A CITY TODAY. \$11m

LOOK AT THE FOLLOWING NEWSPAPER HEADLINES. DECIDE IF THE HEADLINE COULD HAVE APPEARED IN A MIDDLE AGE CITY NEWSPAPER. A CHICAGO SUBURBAN NEWSPAPER. OR BOTH. SELECT:

A. FOR A MIDDLE AGE CITY NEWSPAPER. B. FOR A CHICAGO SUBURBAN NEWSPAPER.

... C. FOR BOTH.

1.420 DIE OF FEVER #A

GRADUATING CLASS NUMBERS 870 48

PARK BOARD MEETS TONIGHT

CENSUS SHOWS POPULATION INCREASE

STRIKE THREAT BY EMPLOYEES THE

SEWER BOND ISSUE PASSES *B

TOURNAMENT BEGINS TODAY

GUILD LOWERS PRICES

TOLL RATES INCREASED

HIGHWAY DEPARTMENT PLAN NEW ROUTE ** FAIR TO BEGIN SATURDAY +C

0034

170

1701

1710 1711

171

171

171

171

1710

GIVEN A LIST OF NAMES OF PEOPLE IN THE MIDDLE AGES, THE STUDENT 0035 WILL BE ABLE TO RECALL THE OCCUPATION OF THE PERSON BY MATCHING THE NAME TO THE CORRECT OCCUPATION. FOR EACH OCCUPATION LISTED SELECT THE PERSON FROM THE LIST BELOW WHO BEST MATCHES THE JOB DESCRIPTION. . A. GUTENBERG B. GALILEO C. MICHELANGELO D. MONK F. CRUSADER : · F • MASTER . G. APPRENTICE . H. PAGE I. SQUIRE J. SERF PERSON LEARNING A TRADE 1719 .PAINTER #C 1720 FARMER #J 1721 PRINTER #A 1722 MAN DEVOTED TO HOLY LIFE 1723 **ASTRONOMER** 1724 SKILLED WORKMAN WHO COULD WORK INDEPENDENTLY 1725  $M_{AB} \sim N_{BB}$ THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DRAW INFERENCES BY

THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DRAW INFERENCES BY EVALUATING THE CERTAINTY OF SELECTED STATEMENTS BASED ON EVIDENCE IN THE PASSAGE. 1100

DIRECTIONS - ASSUMING THAT THE INFORMATION BELOW IS TRUE. IT IS POSSIBLE TO ESTABLISH OTHER FACTS USING THE ONES IN THIS PARAGRAPH AS A BASIS FOR REASONING. THIS IS CALLED DRAWING IN-FERENCES. THERE IS, OF COURSE. A LIMIT TO THE NUMBER OR KINDS OF FACTS WHICH MAY BE PROPERLY INFERRED FROM ANY STATEMENT.

" USE ONE OF THE FOLLOWING SYMBOLS IN THE SPACE PROVIDED.

- : A IF THE STATEMENT MAY BE INFERRED AS #TRUE#
- B IF THE STATEMENT MAY BE INFERRED AS #FALSE*
- C IF NO INFERENCE CAN BE DRAWN ABOUT IT FROM THE PARAGRAPH.

USE ONLY THE INFORMATION GIVEN IN THE PARAGRAPH AS A BASIS FOR YOUR RESPONSE.

#### PARAGRAPH

HY THE CLOSE OF THE THIRTEENTH CENTURY THERE WERE SEVERAL FAMOUS UNIVERSITIES ESTABLISHED IN EUROPE THOUGH OF COURSE THEY WERE VERY DIFFERENT FROM MODERN ONES. ONE OF THE FAMOUR OF THE PARTY OF THE FAMOUR OF THE

42435

2435 2435

	HAVE THE BEST TRAINING IN STUDYING ROMAN LAW. STUDENTS ESPECIALLY INTERESTED IN PHILOSOPHY AND THEOLOGY WENT TO THE UNIVERSITY OF PARIS. THOSE WHO WISHED TO STUDY MEDICINE WENT TO THE UNIVERSITIES OF MONTPELIER OR SALERNO.	2435 2435 2435 2435
	THERE WERE LAWSUITS BETWEEN PEOPLE OCCASIONALLY IN THOSE DAYS. #A	2435 2435 2435
<i>*</i> .	THE PROFESSORS WERE POORLY PAID. +C	2436 °
	IN THE MIDDLE AGES PEOPLE WERE *NOT* INTERESTED IN GETTING AN EDUCATION. *B	2437 2437
1	THERE WERE BOOKS IN EUROPE AT THAT TIME. "A	2438
	*MOST* OF THE TEACHING IN THESE MEDIEVAL UNIVERSITIES WAS VERY POOR. *C	2439 2439
	THERE WERE #NO# DOCTORS IN EUROPE AT THIS TIME. #B	2440
	THERE WAS "NO" WAY TO TRAVEL DURING THE MIDDLE AGES. "B	2441
	IF A STUDENT WANTED TO BE A PRIEST. HE WOULD PROBABLY ATTEND THE UNIVERSITY OF PARIS. #A	2442 2442
	THERE WERE #NO# UNIVERSITIES IN EUROPE BEFORE THE THIRTEENTH CENTURY. #C	2443 2443
	THERE WAS ONLY ONE LANGUAGE IN EUROPE AT THIS TIME. #C	2444
ういくらい	THE STUDENT WILL DISPLAY HIS ABILITY TO DISTINGUISH BETWEEN FACTS THAT ARE RELEVANT TO A SITUATION OR PROBLEM BY CORRECTLY IDENTIFYING THE RELEVANT AND NON-RELEVANT INFORMATION. %60	0308
•	DIRECTIONS - YOU HAVE BEEN ASSIGNED THE TOPIC. THE RISE OF THE MIDDLE CLASS IN EUROPE. READ THE FOLLOWING PARAGRAPHS AND SEE WHICH ONES HELP WITH YOUR REPORT. CIRCLE: #A* IF THE PARAGRAPH HELPS. CIRCLE #B* IF THE PARAGRAPH DOES NOT HELP.	0235
	MOST EUROPEAN PEOPLE OF THAT DAY BELIEVED IN THE TEACHING OF THE ROMAN CATHOLIC CHURCH. THE POPE WAS THOUGHT OF AS THE SPIRITUAL RULER OF ALL WESTERN EUROPE. EVEN THE KINGS OF EUROPE WERE ORLIGED TO ACCEPT HIS DECISIONS.  A. THIS PARAGRAPH HELPS.  #B. THIS PARAGRAPH DOES NOT HELP.	2687 2687 2687 2687 2687 2687
	IN TIME SOME CASTLES DEVELOPED INTO COMMUNITIES CALLED CASTLE TOWNS. EACH CASTLE TOWN NEEDED MEN TO DO SPECIAL JOBS. SUCH AS MAKING SHOES OR CLOTHES. A MAN OR TWO WAS NEEDED TO MAKE ARMOR AND WEAPONS. AS TIME PASSED. SOME OF THESE MEN WHO MADE THINGS FOR OTHERS OPENED LITTLE SHOPS IN THE FRONT ROOMS OF THEIR HOUSES. IN THIS WAY THEY BECAME MERCHANTS AS WELL AS CRAFTSMEN. #A. THIS PARAGRAPH HELPS.  B. THIS PARAGRAPH DOES NOT HELP.	2688 2688 2688 2688 2688 2688 2688
_		

NOBLE DIED - HIS LAND AND CASTLE PASSED INTACT TO HIS OLDEST SON.	2689
SINCE THE OTHER SONS DID NOT INHERIT THEIR FATHERS PROPERTY, THEY	2689
STAYED IN THEIR CLASS BY GETTING THEMSELVES APPOINTED TO MILITARY	2689
OR CHURCH OFFICES OR BY MARRYING THE DAUGHTERS OF NOBLES.	2689
A. THIS PARAGRAPH HELPS.	2680
*B. THIS PARAGARPH DOES, NOT HELP.	2685
AS THEIR BUSINESSES GREW, THE BEST CRAFTSMEN WERE ALLOWED TO	2690
TRAIN APPRENTICES AND SO MAKE MORE GOODS TO SELLE BESIDES	2690
SUPPLYING THEIR FELLOW TOWNSMEN WITH SHOES OR CLOTH OR ARMOR.	2690
THEY OFTEN MADE SOME TO TRADE FOR OTHER GOODS THEY WANTED. IN	2690
THIS WAY THERE GREW UP A MERCHANT CLASS. IT WAS FROM THIS GROUP	2690
THAT TRADERS CAME TO VENICE AND GENOA TO BUY, THE GOODS OF THE FAR	2690
EAST, FOR THE CASTLE TOWNS. WITH THEM THEY BROUGHT WOOLEN CLOTH .	2690
FOR RESALE IN THE FAST.	2690
*A. THIS PARAGRAPH HELPS.	2690
B. THIS PARAGRAPH DOES NOT HELP.	2690
THE MIDDLE AGES \$500-15000 WAS A PERIOD OF IGNORANCE AND	2691
SUPERSTITION. VERY FEW PEOPLE EXCEPT THE CLERGY WERE EDUCATED.	2691
PEOPLE WERE WILLING TO BELIEVE FANTASTIC THINGS. EVEN TO THE	2691
EXISTENCE OF GLANTS DRAGONS, AND TWO HEADED CREATURES. MANY WERE	2691
CONVINCED THAT THE WORLD WAS FLAT AND THAT A SHIP WHICH SAILED	2691
OVER THE EDGE WOULD FALL OFF.	2691
A. THIS PARAGRAPH HELPS.	2691
**************************************	2691
AS MERCHANTS AND TRADERS MADE MONEY AND IMPROVED THEIR	2692
CONDITION. THEY GRADUALLY FORMED A THIRD SOCIAL CLASS. THE	2692
NOBLES, BORN INTO THEIR CLASS, LOOKED DOWN UPON THE MERCHANTS,	2692
WHILF THE SERFS LOOKED UP TO THEM. ANYONE WITH INTELLIGENCE AND	269.
. THE WILL TO WORK COULD RISE TO AN IMPORTANT PLACE IN THE	₩269 <i>2</i> ₩
MERCHANT CLASS, NO MATTER HOW LOWLY HIS BIRTH IT IS IMPORTANT	2692
TO NOTE THAT THE MERCHANTS WEALTH WAS IN MONEY. DOCKS, WAREHOUSES	2692
AND EQUIPMENT AND NOT IN LAND. BY THE 1400.5 THE POSSESSION OF	2692
MONEY, MIDE A MAN ALMOST AS IMPORTANT AS THE POSSESSION OF LAND	2692
AND A TITLE.	2692
*A. THIS PARAGRAPH HELPS.	2692
B. THIS: PARAGRAPH DOES NOT HELD.	2692
	•
	*****
CINCH A LICE OF MICROPICAL PARISHED THE CHARLES WITH THE PROPERTY OF THE CONTRACT OF THE CONTR	
GIVEN A LIST OF HISTORICAL EVENTS. THE STUDENT WILL DEMONSTRATE	0036
AN UNDERSTANDING OF CHRONOLOGY BY PLACING THE EVENTS IN THE	

CORRECT POSITION ON A TIME LINE.

## FOR FACH EVENT SELECT -.

- A. IF THE EVENT OCCURRED DURING THE B.C. YEARS.

  B. IF THE EVENT OCCURRED BETWEEN 1 A.D. AND 1000 A.D.

  C. IF THE EVENT OCCURRED BETWEEN 1000 A.D. AND 1700 A.D.

  D. IF THE EVENT OCCURRED AFTER 1800 A.D.

CRUSADES BEGIN . +C ...

1726

ROMAN FMPIRE FALLS *B

NEW STONE AGE BEGINS: "#4

HIFROGLYPHIC WRITING FIRST USED **A	730
ROMANS CONQUER EGYPT #A	731
OLYMPIC GAMES BEGIN, +A	732
GREAT PYRAMID BUILT #A	733
PRINTING PRESS INVENTED BY GUTENBERG *C . 1	734
ROMANS CONQUER GREECE #A'	735
MIDDLE AGES END +C	736
MOSLEMS CONQUER HOLY LAND +C	737
GHILDS FIRST FORMED +C	738
ATHENIANS DEFEAT PERSIANS AT MARATHON .*A .	739
EXPLORERS COME TO AMERICA *C	740
MANOR SYSTEM BEGINS +C	741

#### D. AMERICAN HISTORY

# 1. INDIANS

THE STUDENT WILL SHOW HIS RECOGNITION OF THE THEORY THAT THE	0005
FIRST AMERICAN INDIANS PROBABLY CAME FROM ASIA BY CORRECTLY	
SELECTING IT FROM A LIST OF ALTERNATIVES. \$10	
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHO I CES •	
MOST MODERN SCIENTISTS THINK THAT THE FIRST AMERICAN INDIANS	2300009
ORIGINATED AS	2300009
A. NATIVE INHABITANTS OF SOUTH OF THE ARCTIC CIRCLE.	0009
B. DESCENDANTS OF THE TRIBES OF LOST ATLANTIS.	. 0009
C. IMMIGRANTS FROM THE POTOMIC KINGDOM OF ANCIENT EGYPT.	
*D. ROVING BANDS OF ASIANS WHO CROSSED THE BERING STRAITS INTO	2300009
- ALASKA・ (Alaska・ Alaska・ A	2300009

	and a second second
	•
RELATIONSHIP FROM GIVEN ALTERNATIVES. %60	
	1
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHOICES.	
WHICH OF THE FOLLOWING HELPED TO CHANGE SOME OF THE IDEAS OF	2300785
EARLY MAND  A. STAYING WITHIN HIS OWN COMMUNITY	2300789
#8. TRAVELING BEYOND HIS OWN AREA OF LAND: 4	2 <b>30078</b> 9 2 <b>30078</b> 9
C. READING BOOKS THAT HAD BEEN WRITTEN	2300789
D. RECEIVING LETTERS FROM FOREIGN LANDS	2300789
WHAT WAS AN IMPORTANT INFLUENCE IN CHANGING EARLY MAN'S IDEAS	2300791
AND RELIEFSO	2300791
#A. LEARNING. ABOUT NEW AND DIFFERENT PLACES AND PEOPLE". B. MOVING TO A NEIGHBORING VILLAGE	2300791
C. TALKING WITH OTHERS WHO HAD SIMILAR IDEAS	2300791 2300791
D. BEING TOLD THE EARTH WAS FLAT	<del>2300</del> 791-
WHAT SCIFNTIFIC DISCOVERIES INFLUENCED MAN'S IDEAS OF THE KNOWN	2300792
WORLDO L	2300792
A. WATER CLOCK	2300792
R. GUNPOWDER *** **C. COMPASS	2 <b>3007</b> 92 2 <b>3007</b> 92
D. COTTON GIN.	2300792
WHAT CHANGES DEVELOPED IN FARLY RECORDED HISTORY AS A RESULT. OF	2300793
MANIS EXPLORATIONS AND TRAVELSO	2300793
#A. MAPMAKERS EXTENDED THEIR MAPS, WITH NEW KNOWLEDGE.	2300793
R. PEOPLE FROM CHINA CAME TO LIVE IN ITALY.  C. CHILDREN WENT, TO SCHOOL TO LEARN ABOUT THE NEW IDEAS OF STHE	2300793
WORLD.	2300793 2300793
D. MANY PEOPLE WERE EAGER TO MOVE TO THE NEW WORLD TO LIVE.	2200793
	*
WHY DID IT TAKE SO LONG FOR THE PEOPLE OF EUROPE TO CHANGE THEIR	2300794
* IDFASO	2300794.
A. THEY DID NOT LISTEN TO THE STORIES OF TRAVELERS.	2300794
B. THEIR LEADERS TOLD THEN WHAT TO BELIEVE. *C. THEY LIVED A SIMPLE LIFE AND ONLY TOOK CARE OF THEIR	2300794
L SIC'NEEDS.	2300794 2300794
D. THEY DIDN.T SEE THE NEED FOR TRAVEL TO DISTANT PLACES.	2300794
· · · · · · · · · · · · · · · · · · ·	***

THE STUDENT WILL DISPLAY HIS ABILITY TO DISTINGUISH BETWEEN FACTS THAT ARE RELEVANT AND FACTS THAT ARE NOT RELEVANT TO A SITUATION OR PROBLEM BY CORRECTLY IDENTIFYING THE RELEVANT AND NON-RELEVANT INFORMATION. 190

0231

0308

PIRECTIONS - YOU ARE TRYING TO LEARN WHAT COLUMBUS BELIEVED ABOUT THE SHAPE AND SIZE OF THE FARTH. BELOW ARE SENTENCES FOR YOU TO READ. CIRCLE #A* IF THE SENTENCE PROVIDES USEFUL INFORMATION FOR THAT TOPIC. CIRCLE #B* IF THE INFORMATION IS NOT USEFUL.

2663

THE ANCIENT EGYPTIANS THOUGHT OF THE EARTH AS A GREAT OBLONG BOX.

ERIC

		1
		2664 2664 2664
	#A. HELPFUL	26 <b>45</b> 2665 2665 2665
	SOME PEOPLE PICTURED THE EARTH AS A LARGE DISC FLOATING ON END- LESS WATERS. A. HELPFUL **R. NOT HELPFUL	2666 2666 2666 2666
A Company of the Comp	COLUMBUS DIDNOT KNOW THERE WAS A VAST CONTINENT WHICH WOULD BAR THE WAY TO THE EAST INDIES. #A. HELPFUL B. NOT HELPFUL	2667 2667 2667 2667
	TWO THOUSAND YEARS BEFORE COLUMBUS THE GREEK SCHOLAR PYTHAGORAS SAID THE EARTH WAS BALL SHAPED.  48. MELPFUL	2668 2668 2668 2668
	THE COMPASS WAS THE MOST IMPORTANT INSTRUMENT COLUMBUS HAD WITH HIM.  A. HELPFUL  #R. NOT HELPFUL	2669 2669 2669 2669
C	NINETY MEN SAILED WITH COLUMBUS IN THREE SMALL SHIPS.  A. HELPFUL  *B. NOT HELPFUL	2670 2670 2670
	WHICH OF THE FOLLOWING THREE STATEMENTS TELLS BEST WHAT YOU WERE READING TO FIND OUTO  A. THE VOYAGE OF COLUMBUS  **B. WHAT COLUMBUS THOUGHT ABOUT THE FARTHS SHAPE  C. IS THE FARTH ROUND OR FLATO	2671 2671 2671 2671 2671
		***

THE CORRECT EXPLORER WITH

- SAMUEL DE CHAMPLAIN
- HENRY HUDSON CHRISTORHER COLUMBUS
- AMERIGO VESPUCCI
- JOHN CAROT
- VASCO BALBOA RADISSON AND GROSEILLERS

- JACQUES CARTIER
  ROBERT DE LA SALLE
  MARQUETTE AND JOLIET

	The second secon
BEACUEN, THE MOUTH OF THE MINESTER BRIDES TO	
REACHED THE MOUTH OF THE MISSISSIPPI RIVER #1	1763
SAILED UP THE ST. LAWRENCE / #H	1764
AN EXPLORER AND A PRIEST #J	176*
THE FATHER OF CANADA TA	1766
CLAIMED NEWFOUNDLAND FOR ENGLAND	. 1767.
DISCOVERED AMERICA 1492° *C	1768
FOUNDED HUDSON BAY CO	1769
***********************	*****
THE STUDENT WILL SHOW HIS KNOWLEDGE OF THE EXPLORERS OF GIVEN COUNTRIES BY DESIGNATING THEIR REASONS FOR EXPLORATIONS WESTWARD BY	0214
MATCHING THEM CORRECTLY WITH THEIR DISCOVERY. \$228	
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHOICES.	
ACCORDING TO HISTORIANS, THE VIKINGS SAILED WESTWARD ON THE	2300815
ATLANTIC OCEAN LONG MEFORE OTHER EUROPEANS DARED TO DO SO. WHAT WAS THE REASON THEY FIRST VENTURED WESTO	2300815 2300815
A. THEY WANTED TO FIND NEW LAND FOR THEIR COUNTRY.	<b>→</b>
B. LETF ERICSON DARED HIS PEOPLE TO SAIL THE UNKNOWN SEA. #C. ERIC THE RED WAS EXILED FOR A CRIME HE HAD COMMITTED.	2300815 2300815
D. THEIR LEADER DIRECTED AN EXPEDITION TO PLUNDER MORE LANDS.	230081
THE VIKINGS BUILT HOMES ON THE FIRST LAND THEY REACHED IN THE	2300816
NORTH ATLANTICA WHERE WAS THISO	2300816
A. COAST OF NORTH AMERICA	2300816 2300816
*B. GREENLAND C. ICELAND D. ALASKA	2300816
A. COAST OF NORTH AMERICA **B. GREENLAND C. ICELAND D. ALASKA	2300816
WHO WAS DUCKARIY THE SIDST FINDODEAN TO LAND ON THE MODIL AMEDICAN	• AR17
CONTINENTO	° 2300817 ·
A - AMERIGOS VESPUCCI	2300817 2300817
GAMARCO POLO	2300817
CONTINENTO  A. AMERIGOS VESPUCCI  B. CHRISTOPHER COLUMBUS  G. MARCO POLO  +D. LEIF FRICSON	2300817
WHY DID THE KINGS OF FURDE SEND EVELOPERS WESTHARD TO LOOK FOR	2200818
A NEW ROUTE TO THE SPICE ISLANDSO	2300818
*A' THE ITALIAN MERCHANTS CONTROLLED THE ROUTES THROUGH THE	2300818
B. THE RULERS OF FUROPE KNEW THERE WAS A SHORTER POUTE THAT	2300818
WOULD HE LESS EXPENSIVE.	.2300818
C. THEY COULD NOT GET ANYONE TO GO SOUTHWARD ACROSS THE	2300818
De ALL OTHER ROUTES WERE TOO DANGEROUS FOR THEIR MERCHANIS TO	2300818
A NEW ROUTE TO THE SPICE ISLANDSO  #A. THE ITALIAN MERCHANTS CONTROLLED THE ROUTES THROUGH THE MEDITERRANEAN SEA AND REFUSED TO SHARE THEM.  H. THE RULERS OF EUROPE KNEW THERE WAS A SHORTER POUTE THAT WOULD HE LESS EXPENSIVE.  C. THEY COULD NOT GET ANYONE TO GO SOUTHWARD ACROSS THE EQUATOR.  D. ALL OTHER ROUTES WERE TOO DANGEROUS FOR THEIR MERCHANTS TO TRAVEL.	2300818
	2300819

		•
and the state of t		
DEVELOPMENT OF NAVIGATION.		222222
C. HE SENT OUT AN EXPEDITION TO SAIL AROUND		2300819
D. HE SET UP A SCHOOL FOR MAPMAKERS.	Arrit, A.	2300819
		2 301/4 2
WHO WERE THE FIRST TO SAIL AROUND THE SOUTHER	N TIP OF AFRICAD	2300820
A. SPANISH SAILORS		2300820
B. ENGLISH COLONISTS		2300820
TCA PORTUGUESE SAILORS		2300820
D. VIKING SEAMEN		2300820
MHY DID COLUMBUS GO TO PORTUGAL TO STUDY NAVI	GATIONO	2300822
A. HIS FATHER HAD TAUGHT AS MUCH AS HE KNEW	AROUT ROATS.	2300822
#B. HE WANTED TO BE ABLE TO SAIL THE VAST UN	IKNOWN SEA.	2300822
C. HE HAD WATCHED SHIPS IN GENOA AND WANTED	TO LEARN TO SAIL.	2300822
D. SAILORS RETURNING FROM SEA VOYAGES COULD	N.T TEACH HIM.	2300822
COLUMBIA MAR RIFETCH DE CERRING DUP NECESTA	. Franke AND DAGUENO	
COLUMBUS HAD DIFFICULTY GETTING THE NECESSARY EROM RULERS OF A COUNTRY SO THAT HE COULD PRO	TUNDS AND BACKING	2300823
THE EARTH WAS ROUND. WHO FINALLY CONSENTED TO	ACTION THE THE	2300823
SHIPSO	COLUMN TIME THE	2300823
A. KING OF ENGLAND.		2300023
B. MERCHANTS OF ITALY		2300823
C. KING OF PORTHGAL		2300823
Do KING AND QUEEN OF SPAIN		2300823
THE A SAMP DED COLUMN DES DES CALABORA DE COLUMN DE LA COLUMN DE LA CALABORA DE COLUMN DE LA CALABORA DE CALABORA		
WHAT LANDS DID COLUMNUS REACH WHEN THE THOUGHT	HE HAD COME TO	2300824
*A. WEST INDIES		2300824
, B. EAST COAST OF FLORIDA	<b>.</b>	2300824
C. CAPE COD		2300824
D. NORTHERN COAST OF SOUTH AMERICA	•	2300824
WHAT EXPLORER. SAILING FOR SPAIN. FOUNDED A C	OLONY ON THE	2300825
STHMUS OF PANAMAN		2300825
B. MAGELLAN		2300825
C. BALBOA		2300825
D. CARTIER		2300825
· · · · · · · · · · · · · · · · · · ·		
THEN MAGELLAN SAILED WESTWARD FOR SPAIN. HE S		2300826
SOUTHERN TIP OF SOUTH AMERICA RECAUSE WATERWAY		2300826
B. BALBOA HAD SAILED THROUGH. THE STRAITS TH	AROUND THE WUKLDS	23008 <b>2</b> 6
C. THE PASSAGE THROUGH THE NORTHERN AREA WA		2300826
D. THE ENGLISH AND FRENCH GUARDED THE COAST		23008 6
WHAT SPANIARD BECAME GOVERNOR OF FLORIDA WHEN	HE HAD GIVEN SPAIN	2300827
4 CLAIN TO THIS LAND IN NORTH AMERICAD	Carried Control	2300827
A - MAGFLLAN		23008 7
*B. PONCE DE LEON		2300827
D. BALBOA		2300827
	in the state of th	23000
WHAT SPANIARD WENT INTO MEXICO FROM CUBA TO F	IND THE WONDERFUL	2300628
AZTEC CITYO		2300828
A. PIZARRO	The state of the s	2300828
*** CORTEZ *** C. DE SOTO ***		2300828
D. CORONADO		2300828
The Controller	* .	230020

ERIC (

	e e a a a a a a a a a a a a a a a a a a
A. ENGLISH	2300829
R. ITALIAN	2300829
*C. SPANISH	2300829
D. FRENCH	
	2300829
AFTER THE DISCOVERY OF AMERICA WHY DID THE COUNTRIES OF EUROPE	999999
CONTINUE TO LOOK FOR A PASSAGEWAY THROUGH THE NORTH AMERICAN	2300830
CONTINENTO	2300830
	2300830
A. THEY WANTED TO BUILD A SETTLEMENT INLAND.	2300830
B. THEY HOPED TO FIND RICHES IN THE ROCKY MOUNTAINS.	2300830
*C. THEY WANTED TO REACH THE FAR EAST.	2300830
DESTHEY THOUGHT THE CONTINENT WAS SMALL ENOUGH TO CROSS BY	2300830
RIVER	2300830
MOST LONG AFORD CONTAINING CONTAINING THE CONTAINING CONTAINING	•
NOT LONG AFTER COLUMBUS, FIRST VOYAGE WEST, ENGLAND SENT AN	2300831
EXPEDITION TO FIND CATHAY SCHINAS. WHO LED THIS EXPEDITION	2300831
FOR ENGLANDO	2300831
A. WILLIAM PENN	2300831
RO, JOHN SWITH	2300831
C. SIR WATER RALEIGH	2300831
* D. JOHN CAROT	2300831
DOWN FRANCE AND ENGLAND COMPANY	•
BOTH FRANCE AND ENGLAND SENT EXPLORERS TO THE NORTH AMERICAN	2300832
CONTINENT TO FIND THE NORTHWEST PASSAGE. THEY BELIEVED THERE	2300832
	2300832
A. A LAND ROUTE ACROSS! THE CONTINENT, THAT WOULD BE A SHORT CUT	2300832
TO THE PACIFIC OCEAN.	2300832
#8. AN ALL-WATER ROUTE THROUGH THE CONTINENT THAT WOULD LEAD TO	. <b>23008</b> 3?
THE SPICE ISLANDS.	230.0832
C. A SHORT CUT TO THE MISSISSIPPI RIVER.	2300832
D. A LAND AND WATER ROUTE TO THE NORTHWEST SECTION OF THE	2300832
CONTINENT.	2300832
WHEN FRANCE SENT JACQUE CARTIER ON HIS FIRST EXPEDITION TO LOOK	
FOR THE NORTHWEST PASSAGE . WHAT OTHER TASK WAS HE TO DO FOR	2300833
FRANCE VIVILE IN THE NEW WORLDO	2300831
#A. EXPLORE THE COAST AND THE COUNTRY.	1 2300833
A. SET UP A-FUR TRADING POST.	,2300833
C. TEACH RELIGION TO THE INDIANS.	63)
D. BUILD A SETTLEMENT.	2300833
WILLIAM CARAT OF A THE MARKET THE COLUMN THE	
WHEN JOHN CABOT CLAIMED THE NORTHEASTERN COAST OF NORTH AMERICA.	
WHAT WAS ENGLAND'S *MAIN* INTERFST IN THIS LANDO	2300834
A. TO ESTABLISH COLONIES THERE	2300834
AR. TO FISH IN THE RICH FISHING GROUNDS	2300834
C. TO KEEP THE COASTS FOR INLAND EXPEDITIONS	2300834
D. TO FIND GOLD AND RICHES	2300834
	<b>*</b>
THE CLAIMS THAT FRANCE MADE TO TERRITORY IN THE NEW WORLD WERE	2300835
	2300835
A. FUR TRADERS.	2300835
C. EXPLORERS.	2300835
D. MISSIONARIES.	2300835
TO THE STATE OF TH	2300835
THE ADVENTURES OF SAMUEL DE CHAMPLAIN EXTENDED FRANCE, S EARLY	
CLAIMS IN THE NEW WORLD FROM	2300836
C	2300836
H. ST. AUGUSTINE TO THE SETTLEMENT OF NEW AMSTERBAM.	2300836
C. NEW ORLEANS MORTHWARD ON THE MICCICED PLANTS OF THE	2300836

D. NE	FOUNDLAND WESTWARD TO THE HUDSON BAY REGION.	2300836
DO NEW	TOURDEAND WESTWARD TO THE HOUSON DAY REGION.	, 2,000,20
WHO VERE	THE TWO FRENCH EXPLORERS WHO PADDLED ALONG THE SHORES	2300837
OF THE G	REAT LAKES, AND DOWN THE MISSISSIPPI RIVERO	2300837
	OT AND CARTIFR	2300837
	OZANO AND DE SOTO	2300637
	SALLE AND CHAMPLAIN	2300837
D. LA	SPELE AND CHAMPLAIN	2300837
•		
***		******
THE STUD	FNT WILL BE ABLE TO DESCRIBE WHY THE COUNTRIES AND	ا ام
PEOPLE (	F EUROPE WISHED TO EXPLORE THE NEW WORLD BY CHOOSING A	
AL MOOM	ROM A GIVEN LIST. 870	
MATCH TL	E PERSON WITH ONE OF THE REASONS AS TO WHY HE CAME TO.	226161
THE NEW	WORLD.	2301914
· · · · · · · · · · · · · · · · · · ·		2301914
JOHN SMI	TH .	2201014
		2301914 2301914
	AATA D. DAAD. DAAD. DAAD. DAAD. DAAD. DAAD. DAAD.	2301914
	ESTABLISH A COLONY OF RELIGIOUS FREEDOM FOR QUAKERS	2301914
D. TO	Panana and a panana and an and an	2301914
	FIND A N.W. PASSAGE FOR THE DUTCH BUT INSTEAD EXPLORED	2301914
	EAST COAST	E301214
TLLIAM.	PENN	2301915
	CLAIM NEW LANDS FOR FRANCE	2301915
	HELP THE ENGLISH ESTABLISH A COLONY	2301915
	ESTABLISH A COLONY OF RELIGIOUS FREEDON FOR QUAKERS	2301915
	ESTABLISH A FRENCH COLONY IN CANADA	2301915
	FIND A N.W. PASSAGE FOR THE DUTCH BUT INSTEAD EXPLORED	2301915
	EAST COAST	
JACQUES	CARTIER	2301916
	mile see as a contract of the	2301916
B. TO	HELP THE ENGLISH ESTABLISH A COLONY	2301916
	ESTABLISH A COLONY OF RELIGIOUS FREEDOM FOR QUAKERS	2301916
D. 10	ESTABLISH A FRENCH COLONY IN CANADA	2301916
E. TO	FIND A N.W. PASSAGE FOR THE DUTCH BUT INSTEAD EXPLORED	2301916
THE	EAST COAST	
		1
	OF CHAMPLAIN	1917
A. TO	CLAIM NEW LANDS FOR FRANCE	2301917
R. TO	HELP THE ENGLISH ESTABLISH A COLONY	2301917
, C. TO	ESTABLISH A COLONY OF RELIGIOUS FREEDOM FOR QUAKERS	2301917
*D. TO	ESTABLISH A FRENCH COLONY IN CANADA	2301917
SE. TO	FIND A N.W. PASSAGE FOR THE DUTCH BUT INSTEAD EXPLORED	2301917
THE	EAST COAST	1
		,
IENRY HI	JDSON CONTRACTOR OF THE PROPERTY OF THE PROPER	2301910
	CLAIM LANDS FOR FRANCE	2301910
	HELP THE ENGLISH ESTABLISH A COLONY	2301918
B. TO		
R. 10	ESTABLISM A COLONY OF RELIGIOUS FREEDOM FOR QUARFES	230191A3
C. TO	ESTABLISH A COLONY OF RELIGIOUS FREEDOM FOR QUAKERS ESTABLISH A FRENCH COLONY IN CANADA	2301918
C. TO D. TO	ESTABLISH A COLONY OF RELIGIOUS FREEDOM FOR QUAKERS ESTABLISH A FRENCH COLONY IN CANADA FIND A N.W. PASSAGE FOR THE DUTCH BUT INSTEAD EXPLORED	2301918 2301918 2301918

	7019 11 Marie 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A. WILLIAM PENN.	2301919
R. ROGER WILLIAMS.	
*C. JAMES OGLETHROPE.	» 2301919
	2301919
D. WALTER RALEIGH.	2301919
GENDGE CALVEDT MANTED TO ESTADLISH A SOLONY IN AMERICA	
GEORGE CALVERT WANTED TO ESTABLISH A COLONY IN AMERICA TO	2301920
#A. ENSURE RELIGIOUS FREEDOM'. 4	2301920
B. SET UP A FARMING TYPE OF ECONOMY.	2301920
C. DEVELOP NATURAL RESOURCES.	2301920
D. KEEP THE ENGLISH FROM GETTING ALL OF THE LAND.	2301920
	12 30 1 720
	:
******	***
	1
THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF THE DISCOVERY AND	• `\
FARLY EXPLORATION OF THE NEW WORLD BY CORRECTLY IDENTIFYING THE	
MEN INVOLVED, AND SELECTED FACTS AROUT THEM'S 870	۱. حه
	•
COLUMBUS GREW UP IN THE COUNTRY OF	1000
#A. ITALY	1999
R. SPAIN	2301999
	2301999
C. FRANCE	2301999
D. PORTUGAL Y	2301999
$oldsymbol{\gamma}$	
OLUMBUS WAS FINALLY GIVEN MONEY FOR HIS TRIP BY THE KING AND	2302000
DUFFN OF	
*A. SPAIN.	2302000
B. PORTUGAL.	2302000
	2302000
C. ENGLAND.	2302000
D. FRANCE.	2302000
HE PURPOSE OF COLUMBUS. FIRST VOYAGE TO THE NEW WORLD WAS TO	2001
TINDS. The state of the state o	2001
MA. A NEW ROLLTE TO THE EAST.	2302001
B. A SHORT WAY TO AMERICA.	
C. THE INDIANS.	2302001
D. THE RICHES OF CHINA.	2302001
THE RICHARD OF CHIMAS	2302001
MICH OF THE POLICE AND AND THE PARTY OF THE	* *
HICH OF THE FOLLOWING WAS MNOTH A SHIP ON THE FIRST VOYAGE OF	2302002
OLUMBUSO	2302002
A A ONTINA	2302002
R. PINTA	2302002
	2302002
C. SANTA MARIA	2302002
C. SANTA MARIA	6
C. SANTA MARIA	77777
C. SANTA MARIA  40. SAN SALVADOR  FROINAND MAGFLLAN WAS THE FIRST MAN TO	. <b>23</b> 02003
FROINAND MAGFLLAN WAS THE FIRST MAN TO A. SEE THE PACIFIC OCEAN.	
FROINAND MAGFLLAN WAS THE FIRST MAN TO A. SEE THE PACIFIC OCEAN.	~ 2302003
C. SANTA MARIA 4D. SAN SALVADOR FROINAND MAGFLLAN WAS THE FIRST MAN TO A. SEE THE PACIFIC OCEAN. BR. SAIL AROUND THE WORLD.	~ 2302003
FROINAND MAGFLLAN WAS THE FIRST MAN TO A. SEE THE PACIFIC OCEAN. BR. SAIL AROUND THE WORLD.	2302003 2302003
FROINAND MAGFLLAN WAS THE FIRST MAN TO A. SEE THE PACIFIC OCEAN. AR. SATE AROUND THE WORLD.	2302003 2302003 2302004
FROINAND MAGFLLAN WAS THE FIRST MAN TO  A. SEE THE PACIFIC OCEAN.  A. SATE AROUND THE WORLD.  OHN CAROT WAS THE FIRST EXPLORER FOR  A. HOLLAND.	2302003 2302003 2302004 2302004
FROINAND MAGELLAN WAS THE FIRST MAN TO  A. SEE THE PACIFIC OCEAN.  OHN CAROT WAS THE FIRST EXPLORER FOR  A. HOLLAND.  B. FRANCE.	2302003 2302004 2302004 2302004 2302004
C. SANTA MARIA  #D. SAN SALVADOR  FROINAND MAGFLLAN WAS THE FIRST MAN TO  A. SEE THE PACIFIC OCEAN.  #B. SATU AROUND THE WORLD.  JOHN CAROT WAS THE FIRST EXPLORER FOR  A. HOLLAND.  B. FRANCE.  #C. ENGLAND.	2302003 2302003 2302004 2302004 2302004
FROINAND MAGELLAN WAS THE FIRST MAN TO  A. SEE THE PACIFIC OCEAN.  B. SATE AROUND THE WORLD.  OHN CABOT WAS THE FIRST EXPLORER FOR  A. HOLLAND.  B. FRANCE.	2302003 2302003 2302004 2302004 2302004
C. SANTA MARIA #D. SAN SALVADOR  FROINAND MAGFLLAN WAS THE FIRST MAN TO A. SEE THE PACIFIC OCEAN.  PR. SATE AROUND THE WORLD.  OHN CAROT WAS THE FIRST EXPLORER FOR A. HOLLAND. B. FRANCE. #C. ENGLAND. D. ITALY.	2302003 2302003 2302004 2302004 2302004 2302004
C. SANTA MARIA  #D. SAN SALVADOR  FROINAND MAGFLLAN WAS THE FIRST MAN TO  A. SEE THE PACIFIC OCEAN.  #R. SATE AROUND THE WORLD.  JOHN CAROT WAS THE FIRST EXPLORER FOR  A. HOLLAND.  B. FRANCE.  #C. ENGLAND.  D. ITALY.	2302003 2302003 2302004 2302004 2302004 2302004
C. SANTA MARIA  #D. SAN SALVADOR  FROINAND MAGFLLAN WAS THE FIRST MAN TO  A. SEE THE PACIFIC OCEAN.  #R. SATE AROUND THE WORLD.  JOHN CAROT WAS THE FIRST EXPLORER FOR  A. HOLLAND.  B. FRANCE.  #C. ENGLAND.  D. ITALY.	2302003 2302003 2302004 2302004 2302004 2302004 2302004
C. SANTA MARIA #D. SAN SALVADOR  FROINAND MAGFLLAN WAS THE FIRST MAN TO A. SEE THE PACIFIC OCEAN. #R. SATU AROUND THE WORLD.  JOHN CABOT WAS THE FIRST EXPLORER FOR A. HOLLAND. B. FRANCE. #C. ENGLAND. D. ITALY.  THE WORD CONQUISTADORS MEANS A. RULER.	2302003 2302004 2302004 2302004 2302004 2302005 2302005 2302005
C. SANTA MARIA #D. SAN SALVADOR  FROINAND MAGFLLAN WAS THE FIRST MAN TO A. SEE THE PACIFIC OCEAN. AR. SATE AROUND THE WORLD.  JOHN CAROT WAS THE FIRST EXPLORER FOR A. HOLLAND. B. FRANCE. #C. ENGLAND. D. ITALY.  HF WORD CONQUISTADORS MEANS A. RULER. B. KINGS.	2302003 2302004 2302004 2302004 2302004 2302004 2302005 2302005 2302005
C. SANTA MARIA  #D. SAN SALVADOR  FROINAND MAGFLLAN WAS THE FIRST MAN TO  A. SEE THE PACIFIC OCEAN.  #R. SATE AROUND THE WORLD.  JOHN CAROT WAS THE FIRST EXPLORER FOR  A. HOLLAND.  R. FRANCE.  #C. ENGLAND.  D. ITALY.  THE WORD CONQUISTADORS MEANS  A. RULER.	2302003 2302003 2302004 2302004 2302004 2302004 2302004 2302005 2302005 2302005 2302005

· \\ ;

	-
*********	*****
THE STUDENT WILL DISPLAY HIS ABILITY TO RECOGNIZE THE NAME OF THE EXPLORER WHO DISCOVERED THE ST. LAWRENCE RIVER BY MATCHING THE EXPLORER WITH HIS DISCOVERY. %19	0063
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	0001
IN SEARCHING FOR THE NORTHWEST PASSAGE. A FRENCH EXPLORER FOUND THE SAINT LAWRENCE RIVER. HIS NAME WAS A. SAMUEL CHAMPLAIN.  **B. JACQUES CARTIER.  C. FERDINAND MAGELLAN.  D. PONCE DE LEON.	2300077 2300077 2300077 2300077 2300077 2300077
******	*****
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DRAW INFERENCES BY	
DETERMINING THE CERTAINTY OF SELECTED STATEMENTS BASED ON EVIDENCE IN THE PASSAGE. #50	0307
DIRECTIONS - READ, THE FOLLOWING PASSAGE.  IN THE SPRING OF 1542. CORONADO AND HIS MEN RETREATED FROM THE GREAT PLAINS. BACK TO MEXICO WHERE THE EXPEDITION HAD STARTED. THERE WAS NO GOLD AT CIBOLA OR QUIVERA. OR ANYWHERE ELSE ON THE	0229
PLAINS. THERE WAS NOTHING BUT WASTELAND, FIT ONLY FOR ANDIANS AND BUFFALO.  CORONADOS MEN HEADED SOUTH AND THE GRASS BEHIND THEM ROSE BACK IN PLACE LEAVING NO TRACE THAT THESE INVADERS HAD EVER PASSED THAT WAY.	
READ EACH OF THE FOLLOWING STATEMENTS CAREFULLY. THEN DECIDE WHETHER IT IS *PROBABLY TRUE, PROBABLY FALSE, *OR THAT YOU ARE ***UNABLE TO SAY** WHETHER IT IS TRUE OR FALSE ***FROM THE INFORMATION PROVIDED IN THE ABOVE PARAGRAPH. *** CIRCLE THE LETTER OF YOUR CHOICE. IN THE SPACE PROVIDED BELOW EACH STATEMENT GIVE A REASON FOR YOUR CHOICE.	
CORONADO WILL RETURN TO THE GREAT PLAINS.  A. PROBABLY TRUE	2654 2654
#C. CAN.T SAY	2654 2654
THE SPANIARDS WERE EQUIPPED TO MAKE A LIVING ON THE PLAINS.  A. PROBABLY TRUE  #R. PROBABLY FALSE	2655 2655 2655
C. CANT SAY	2655
CORONADOS MEN WERE DISCOURAGED.  **A. PROBABLY JRUE  **R. PROBABLY FALSE  **C. CAN.T SAY	2656 2656 2656 2656
THE PURPOSE OF THE EXPEDITION WAS TO HUNT BUFFALO.	2657 2657
C. CAN.T SAY	2657 2657

	•
rentile Lands.	。 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
A. PROBABLY TRUE	2658
	•
B. PROBABLY FALSE	2658
#C. CAN.T. SAY	2659
**************************************	<b>新春春茶花衣</b>
THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF THE RELATIONSHIP	0216
	UZIO
BETWEEN NEW WORLD DISCOVERIES AND CHANGES IN THE COURSE OF	
HISTORY BY CORRECTLY IDENTIFYING THESE RELATIONSHIPS. %90	
CARPORTIONS WARM THE CORPORE ANGLED FROM THE CAUSAL AS OF	
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	10001
CHOICES.	. •
	22222
DISCOVERY AND EXPLORATION OF THE NORTHEAST COAST OF THE NORTH	2300647
AMERICAN CONTINENT LED TO GROWTH-OF INDUSTRIES IN NEW FRANCE.	. 2300847
WHAT INDUSTRIES-DEVELOPEDO	2300847
*A. FARMING. FUR TRADING. AND FISHING	. 2300847
R. LUMBER CAMPS AND FARMING	2300847
C. SETILEMENTS AND EXPLORATIONS .	2300347
D. WOOLEN MILLS AND COAL MINING	2300647
	•
ALTHOUGH FRENCH EXPLORERS DID NOT FIND A PASSAGE TO THE ORIENT	,2300848
THROUGH NORTH AMERICA. WHAT IMPORTANT DISCOVERIES DID THEY MAKE	12300848
THAT CHANGED THE COURSE OF HISTORYO .	2300848
A. THEY LOCATED AND WORKED IN GOLD MINES.	2300848
B. THEY OPENED A HIGHWAY ALONG THE ATLANTIC COAST TO NEW YORK.	2300848
*C. THEY FOUND AN INLAND WATERWAY THROUGH THE GREAT LAKES	2300848
REGIONS.	2300348
D. THEY SET UP SHIPBUILDING ON THE EAST COAST.	2300548
De that her or shieduleding on the exst coasts	23000 +0
WHAT HAPPENED IN THE COURSE OF HISTORY TO THE SETTLEMENT AND	2300349
MISSION THAT THE ERENCH ESTABLISHED ON THE ST. LAWRENCE RIVERO	2300849
A. THEY DISAPPEARED BECAUSE OF THE DIFFICULT WINTERS AND	2300349
	230034
SCARCITY OF FOOD.  **B. THE CITIES OF QUEBEC AND MONTREAL DEVELOPED.	<b>23</b> 00845
The life of the At Addition of the the test of the tes	2300845
C. THEY COMBINED AND BECAME AN INDEPENDENT STATE.	2300049
D. THEY BECAME THE SHIPBUILDING CENTER OF THE CONTINENT.	23000
IN THEIR EARLY VISITS TO THE COAST OF NEWFOUNDLAND, WHAT DID	2300850
SOME OF THE FRENCH FISHERMEN DISCOVER THAT CHANGED THE COURSE	2300850
OF TRADEO	2300850
A. THEY DISCOVERED THAT QUEBEC COULD BE EXPANDED.	
	2300850
	2300050
	2500050
.C. THE DUTCH AND FRENCH FISHERMEN TOGETHER COULD DEVELOP	2300850
EXTENSIVE TRADE WITH EUROPE.	2300850
*D. OLD PIECES OF METAL COULD BE EXCHANGED FOR FURS LEADING TO	
THE GROWTH OF WORLD TRADE.	2300850
HOW DID COLUMBUS. DISCOVERY OF THE NEW LAND FOR SPAIN CHANGE THE	2300851
	2300651
COURSE OF HISTORYO	2300851
*A. IT ENCOURAGED OTHER EXPLORERS TO SAIL THE UNKNOWN SEAS AND	2300851
SEEK NEW LANDS.	
TA IT MADE IT POSSIBLE FOR THE PILGRIMS TO SETTLE ON THE LANDS	2300851
COLUMPUS DISCOVERED.	2300851
C. IT LED PEOPLE TO, CHANGE THEIR WAYS OF PRESERVING FOODS WHEN	230085
COLUMBIIS BROWGHT BACK SPICES.	23008.1
D. IT ESTABLISHED TRADE RETWEEN EUROPEAN COUNTRIES AND THE	2300851

HOW DID SPANISH EXPLORATION OF CENTRAL AMERICA CHANGE THE COL	
OF HISTORY FOR THE NORTH AMERICAN CONTINENTO	2300852
A. SPANISH EXPLORERS DROVE THE AZTECS OUT OF MEXICO INTO.	2300852
CAL I FORNIA •	2300852
B. NEW TERRITORIES WERE OPENED TO THE SOUTH FOR FURTHER	2300852
EXPLORATION BY SPAIN.	2300852
*C. EXPLORERS SEEKING GOLD DISCOVERED NEW LANDS TO THE NORTH	1 TO 2300852
EXPLORE AND DEVELOP.	2300852
D. SPAIN ESTABLISHED COLONIES IN THE NORTH WHICH WERE	2300852
1MMEDIATELY SUCCESSFUL IN SELF-GOVERNMENT.	2300852
	•
TO PROTECT HER SHIPS FROM FRENCH PIRACY, SPAIN	2300853
A. SENT WARSHIPS TO BOMBARD THE HARBORS OF FRANCE AND THERE	BY 2300853
DESTROY THEIR SHIPS.	2300853
B. ATTACKED THE FRENCH FISHING BOATS ON THE COAST OF THE	2300853
TERRITORY THAT BECAME CANADA.	2300853
*C. USED THE ESTABLISHMENT OF ST. AUGUSTINE FOR OPERATIONS	0853
AGAINST THE CORSAIRS.	2300853
D. CHANGED THE ROUTE BY WHICH HER TREASURE SHIPS COULD REAC	CH 2300853
SPANISH PORTS SAFELY.	2300853
	1.
WHAT DID BALBOA & DISCOVERY OF THE PACIFIC OCEAN HAVE TO DO I	· · · · · · · · · · · · · · · · · · ·
CHANGING THE COURSE OF HISTORYO	2300854
A. THE ENGLISH COULD NOW CLAIM ALL OF THE EASTERN SECTION (	OF 2300854
NORTH AMERICA, AND THE SPANISH COULD CLAIM THE WESTERN	2300854
SECTION:	. 2300854
*B. IT LED TO FUTHER EXPLORATION BY MAGELLAN AND PROOF THAT	THE 2300854
EARTH WAS ROUND.	2300854
C. IT LED TO THE SPANIARDS DISCOVERING THE ALL-WATER ROUTE	TO 2300854
THE EAST AROUND SOUTH AFRICA.	2300854
D. D. SPANIARDS FOUND THE GOLD THEY HAD TOLD BALBOA WAS BEYON	2300854
THIS SEA.	2300854
', HOW DID DISCOVERY AND EXPLORATION OF THE NEW WORLD LEAD TO	2300855
CHANGES IN THE WAY OF LIFE FOR INDIVIDUALS IN THE COURSE OF	2300855
HISTORYO	2300855
*A. SETTLERS WHO MOVED TO NEW UNSETTLED LANDS LEARNED NEW W	AYS 2300855
AND STRANGE ENVIRONMENTS.	2300855
B. NATIVES OF THE NEW WORLD ACCEPTED THE IDEAS OF THE SETT	LERS 2300855
AND FOLLOWED THEIR WAYS OF LIFE.  C. INDIVIDUALS DID *NOT* CHANGE THEIR WAYS BUT LIVED AS TH	2300855
C. INDIVIDUALS DID *NOT* CHANGE THEIR WAYS BUT LIVED AS TH	EY 2300855
HAD IN THE OLD WORLD.	2300855
D. INDIVIDUALS DISCARDED THEIR OLD CUSTOMS AND DEVELOPED N	EW 2300855
' IDEAS AND BELIEFS.	2300855

3. COLONIZATION OF THE U.S.

THE STUDENT WILL BE ABLE TO RECOGNIZE AND IDENTIFY THE SOCIAL.

ECONOMIC. AND RELIGIOUS CONDITIONS WHICH WERE PREVALENT IN WEST—

ERN EUROPE AROUND THE END OF THE 16TH CENTURY BY MATCHING THE

CONDITION TO AN EVENT. %7H

WHAT WERE THE OTHER COUNTRIES OF WESTERN EUROPE DOING DURING THE 2300856 YEARS BETWEEN THE DISCOVERY OF AMERICA AND THE COLONIZATION OF 2300856 THE LAND BY ENGLANDO 2300856 A. THEY WERE WAITING TO SEE WHAT ENGLAND WOULD DO ABOUT HER 2300856 CLAIMS IN THE NEW WORLD. 2300856 *B. THEY WERE EXPLORING. MAPPING. AND CLAIMING LARGE PORTIONS 2300856 OF LAND IN NORTH AND SOUTH AMERICA. 2300856 C. THEY WERE SETTLING DISPUTES OVER UNCLAIMED LANDS OF NORTH 2300856 AMERICA AND DIVIDING THEM EQUALLY BETWEEN THEMSELVES. 2300856 D. SOME OF THE COUNTRIES WERE TOO BUSY SETTLING THEIR OWN 2300856 PROBLEMS TO DO MUCH ABOUT COLONIZING. 2300856 DIRING THE YEARS BEFORE ENGLAND BEGAN TO COLONIZE, WHAT WAS 2300857 HAPPENING TO THE LIVING CONDITIONS OF THE ENGLISH PEOPLED 2300857 *A. THE ENTIRE ORDER OF THE SOCIETY WAS CHANGING, AND THE 2300857 NOBILITY WERE FREEING THEIR SERVANTS AND FARM WORKERS 2300857 TO MAKE THEIR OWN LIVING IN THE TOWNS. 2300857 H. THE WEALTHY LANDOWNERS WERE HIRTNG MORE FARMERS AND LABORERS TO WORK ON THEIR WAST LANDS. 2300857 2300857 CO THE FARMERS WERF MOVING FROM THE COUNTRYSIDE TO THE CITIES 2300857 WHERE THERE WERE GREATER OPPORTUNITIES TO GET 2300857 BETTER JOBS. 2300857 D. THE FARMERS WHO HAD WORKED FOR THE NOBLEMEN WERE BUYING 2300857 THEIR OWN LANDS AND MAKING A BETTER LIVING FOR THEIR 2300857 FAMILIES. 2300857 HOW DID ENGLAND S BREAKING AWAY FROM THE CATHOLIC CHURCH AND 2300858 ESTABLISHING THE CHURCH OF ENGLAND AFFECT THE CONDITIONS FOR 2300858 MANY OF THE PEOPLE OF ENGLANDO 2300858 A. THE LANDS TAKEN FROM THE CATHOLIC CHURCH WERE SOLD TO 2300858 INDIVIDUAL FARMERS WHO WANTED TO BUY SMALL FARMS. 2300858 .A. THE PEOPLE WHO HAD LIVED BY THE LAWS ESTABLISHED BY 2300858 THE CATHOLIC CHURCH HAD TO OBEY LAWS OF THE 2300858 CHURCH OF ENGLAND OR LEAVE THE COUNTRY. 2300858 C. THE PEOPLE WHO ACCEPTED THE BELIEFS OF THE CHURCH OF 2300858 ENGLAND WERE GIVEN ASSISTANCE BY THE QUEEN WHEN THEY /2300858 NEEDED JOBS. 2300858 *D. LANDS BELONGING TO THE CATHOLIC CHURCH WERE SEIZED AND 2300858 GIVEN TO FAVORITES OF THE KING. THEREBY INCREASING THE 2300858 NUMBERS OF WEALTHY, LANDLORDS AND DECREASING THE 2300858 OPPORTUNITIES TO BUY LAND. 2300858 WHAT WAS THE GENERAL ATTITUDE OF WESTERN EUROPEAN GOVERNMENTS 2300859 TOWARD RELIGIOUS BELIEFS IN THEIR OWN COUNTRIES ABOUT THE TIME 2300859 OF COLONIZATION IN AMERICAD 2300859 A. IN ALL WESTERN FUROPEAN COUNTRIES THE GOVERNMENTS WERE TOL-2300859 FRANT OF ANY DIFFFRENCES IN RELIGIOUS BELIEFS. 2300859 B. IN ALL COUNTRIES OF WESTERN MEROPE THE GOVERNMENTS 2300859 PERSECUTED THOSE WHO WERE DISSENTERS. 2300859 *C. IN SOME COUNTRIES WITH AN ESTABLISHED STATE CHURCH THE 2300859 ° GOVERNMENTS WERE TOLERANT OF RELIGIOUS BELIEFS THAT 2300859 DIFFERED FROM THE ESTABLISHED RELIGION. 2300859 D. IN SOME COUNTRIES WITH NO ESTABLISHED STATE CHURCH . 2300859 PFOPLE . COULD BELIEVE AS THEY CHOSE. 2300859

WHAT ECONOMIC CHANGES HAD OCCURRED IN WESTERN EUROPE BY THE

*A. WORLD TRADE BECAME A COMMERCIAL GOAL, AND RIVALRY BETWEEN

END OF THE 16TH CENTURYO

EUROPEAN COUNTRIES GREW.

2300860

2300860 .... 2300860

	TOWNS.	2300800
	THE COUNTRIES ACREED THAT THEY WOULD SHARE TRADE ROUTES	2300860 2300860
	AND WORLD BUSINESS.	2300860
	THE MEANS FOR EARNING A LIVING CHANGED FROM AGRICULTURE	2300860
	TO MANUFACTURING.	2300860
	TO PARTOR ACTOR INCOM	2300000
· HOW [	DID "CONOMIC CHANGES CAUSE SOCIAL CHANGES IN ENGLANDO	S. 2300861
•	THE GROWTH IN TRADE AND COMMERCE RESULTED IN MORE JOBS	2300861
7.	FOR THE PEOPLE AND A HIGHER STANDARD OF LIVING.	2300861
#R.	WORKERS OF THE WEALTHY, LANDLORDS WERE FREED TO EARN THEIR	2300861
~ 710	OWN LIVING WHICH CHANGED CONDITIONS TO TOWN AND CITY	2300861
•	LIVING.	2300061
	FINDING FOOD AND SHELTER WAS PLENTIFUL IN THE TOWNS, PEOPLE	2300861
	MOVED FROM THE COUNTRY TO THE CITY.	2300861
D.	STRONGMAND POWERFUL MERCHANTS TOOK OVER THE MANAGEMENT OF	2300861
	LIVING CONDITIONS IN THE TOWNS AND CITIES.	2300861
• •	Living Conditions in the lowns who cires.	2500001
ТА⊌Ы	FINALLY CAUSED QUEEN ELIZABETH TO SEND COLONISTS TO THE	2300862
	H AMERICAN CONTINENTO	2300862
	SPANISH WEALTH FROM THE NEW WORLD CONVINCED THE ENGLISH	2300862
	THAT THEY COULD GAIN WEALTH BY ESTABLISHING COLONIES.	23 <b>0</b> 0867
В.	QUEEN BUIZABETH DECIDED TO SEND PROPLE WHO DISAPPROVED OF	2300862
. D●	THE RELIGION OF THE CHURCH OF ENGLAND.	2300862
	THE MASSACHUSSETTS BAY COLONY WANTED OWNERSHIP OF THE	2300862
	COLONIES - WHICH WOULD TAKE THE WEALTH AWAY FROM THE QUEEN .	2300862
. 0•	THE QUEEN OFFERED FREE PASSAGE AND LAND TO ANYONE FROM .	2300862
•	OVERCROWDED TOWNS AND CITIES WHO WANTED TO SETTLE IN THE	2300362
	NEW L'AND.	2300862
и и и и		
		• <b></b>
TAME		
	STIMPENT WILL DEMONSTDATE HIS ARTITY TO DECOGNIZE THE DEACONS	0218
	STUDENT WILL DEMONSTRATE HIS ARILITY TO RECOGNIZE THE REASONS	. 0218
WHY	CONDITIONS IN ENGLAND ENCOURAGED INDIVIDUALS TO IMMIGRATE TO	. 0218.
WHY		. 0218.
· COTO MHA	CONDITIONS IN ENGLAND ENCOURAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELECTING THEM FROM A LIST. %311	
COLO DIRE	CONDITIONS IN ENGLAND ENCOURAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELECTING THEM FROM A LIST. %311  CTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0218
COLO LA IRE	CONDITIONS IN ENGLAND ENCOURAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELECTING THEM FROM A LIST. %311	
WHY COLO	CONDITIONS IN ENGLAND ENCOURAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELECTING THEM FROM A LIST. %311  CTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	0001
DIRE	CONDITIONS IN ENGLAND ENCOURAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELECTING THEM FROM A LIST. %30 CTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  PEOPLE IN ENGLAND WERE DISSALISHIED WITH THEIR HOMELAND	0001 2300866
DIRE SOME	CONDITIONS IN ENGLAND FNCOHRAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELECTING THEM FROM A LIST. %311  CTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  PEOPLE IN ENGLAND WERE DISSAILSHIED WITH THEIR HOMELAND WANTED TO MOVE TO AMERICA BECAUSE OF FEARS OF	2300866 2300866
DIRE SOME AND	CONDITIONS IN ENGLAND FNCOHRAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELECTING THEM FROM A LIST. %30 CTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  PEOPLE IN ENGLAND WERE DISSALISHIED WITH THEIR HOMELAND WANTED TO MOVE TO AMERICA BECAUSE OF FEARS OF BEING MOVED OUT OF THEIR HOMES.	2300866 2300866 2300866 2300866
DIRE SOME AND ASA	CONDITIONS IN ENGLAND FNCOHRAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELECTING THEM FROM A LIST. %30 CTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  PEOPLE IN ENGLAND WERF DISSALISHIED WITH THEIR HOMELAND WANTED TO MOVE TO AMERICA BECAUSE OF FLARS OF BEING MOVED OUT OF THEIR HOMES.  LOSING THEIR JOBS.	2300866 2300866 2300866 2300866
SOME AND ASA	CONDITIONS IN ENGLAND ENCOURAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELECTING THEM FROM A LIST. %30 CTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  PEOPLE IN ENGLAND WERE DISSALISHIED WITH THEIR HOMELAND WANTED TO MOVE TO AMERICA BECAUSE OF FEARS OF BEING MOVED OUT OF THEIR HOMES. LOSING THEIR JORS. RELIGIOUS PERSECUTION.	230,0866 230,0866 230,0866 230,0866 230,0866 230,0866
SOME AND ASA	CONDITIONS IN ENGLAND FNCOHRAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELECTING THEM FROM A LIST. %30 CTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  PEOPLE IN ENGLAND WERF DISSALISHIED WITH THEIR HOMELAND WANTED TO MOVE TO AMERICA BECAUSE OF FLARS OF BEING MOVED OUT OF THEIR HOMES.  LOSING THEIR JOBS.	2300866 2300866 2300866 2300866
SOME AND ASA.	CONDITIONS IN ENGLAND FNCOHRAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELECTING THEM FROM A LIST. %30 CTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  PEOPLE IN ENGLAND WERE DISSAILSHIED WITH THEIR HOMELAND WANTED TO MOVE TO AMERICA BECAUSE OF FLARS OF BEING MOVED OUT OF THEIR HOMES.  LOSING THEIR JORS.  RELIGIOUS PERSECUTION.	2300866 2300866 2300866 2300866 2300866 2300866
DIRE SOME AND A. B. PEOP	CONDITIONS IN ENGLAND ENCOURAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELECTING THEM FROM A LIST. %30 CTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  PEOPLE IN ENGLAND WERE DISSAIISHIED WITH THEIR HOMELAND WANTED TO MOVE TO AMERICA BECAUSE OF FLARS OF BEING MOVED OUT OF THEIR HOMES.  LOSING THEIR JOBS.  RELIGIOUS PERSECUTION.  LOSING THEIR FRIENDS.	2300866 2300866 2300866 2300866 2300866 2300866
SOME AND ASA. B. PEOP RULE	CONDITIONS IN ENGLAND ENCOURAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELECTING THEM FROM A LIST. %30  CTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  PEOPLE IN ENGLAND WERE DISSAILSHIED WITH THEIR HOMELAND WANTED TO MOVE TO AMERICA BECAUSE OF FLARS OF BEING MOVED OUT OF THEIR HOMES.  LOSING THEIR JOBS.  RELIGIOUS PERSECUTION.  LOSING THEIR FRIENDS.  PLE WHO MIGRATED TO COLONIZE IN AMERICA BECAUSE OF HARSHIPS IN THEIR HOMELAND THOUGHT	2300866 2300866 2300866 2300866 2300866 2300867 2300867
SOME AND ASA. B. PEOP RULE	CONDITIONS IN FNGLAND FNCOURAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELECTING THEM FROM A LIST. #321  CTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  PEOPLE IN ENGLAND WERE DISSALISHIED WITH THEIR HOMELAND WANTED TO MOVE TO AMERICA BECAUSE OF FLARS OF BEING MOVED OUT OF THEIR HOMES.  LOSING THEIR JORS. RELIGIOUS PERSECUTION. LOSING THEIR FRIENDS.  PLE WHO MIGRATED TO COLONIZE IN AMERICA BECAUSE OF HARSH RS IN THEIR HOMELAND THOUGHT THERE WOULD BE NO NEED FOR GOVERNMENT AND THEY COULD BE	2300866 2300866 2300866 2300866 2300866 2300867 2300867 2300867
SOME AND ASA. PEOP RULE	CONDITIONS IN FNGLAND FNCOURAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELECTING THEM FROM A LIST. #3#  CTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  PEOPLE IN ENGLAND WERE DISSALISHIED WITH THEIR HOMELAND WANTED TO MOVE IO AMERICA BECAUSE OF FLARS OF BEING MOVED OUT OF THEIR HOMES.  LOSING THEIR JORS.  RELIGIOUS PERSECUTION.  LOSING THEIR FRIENDS.  PLE WHO MIGRATED TO COLONIZE IN AMERICA BECAUSE OF HARSH RS IN THEIR HOMELAND THOUGHT  THERE WOULD BE NO NEED FOR GOVERNMENT AND THEY COULD BE FREE TO DO AS THEY PLEASED.	2300866 2300866 2300866 2300866 2300866 2300867 2300867 2300867 2300867
SOME AND COLO DIRE SOME AND COSA. PEOP RULE A.	CONDITIONS IN FNGLAND FNCOURAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELECTING THEM FROM A LIST. #38 CTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  PEOPLE IN ENGLAND WERE DISSAIISHIED WITH THEIR HOMELAND WANTED TO MOVE TO AMERICA BECAUSE OF FLARS OF BEING MOVED OUT OF THEIR HOMES. LOSING THEIR JORS. RELIGIOUS PERSECUTION. LOSING THEIR FRIENDS.  PLE WHO MIGRATED TO COLONIZE IN AMERICA BECAUSE OF HARSHIRS IN THEIR HOMELAND THOUGHT THERE WOULD BE NO NEED FOR GOVERNMENT AND THEY COULD BE FREE TO DO AS THEY PLEASED. THEY WOULD HAVE FREEDOM TO SET UP THEIR OWN GOVERNMENT	2300866 2300866 2300866 2300866 2300866 2300867 2300867 2300867 2300867 2300867
SOME AND SA. B. PEOP RULE A. B.	CONDITIONS IN FNGLAND FNCOURAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELECTING THEM FROM A LIST. \$30  CTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  PEOPLE IN ENGLAND WERE DISSALISHIED WITH THEIR HOMELAND WANTED TO MOVE TO AMERICA BECAUSE OF FLARS OF BEING MOVED OUT OF THEIR HOMES.  LOSING THEIR JORS.  RELIGIOUS PERSECUTION.  LOSING THEIR FRIENDS.  PLE WHO MIGRATED TO COLONIZE IN AMERICA BECAUSE OF HARSH RS IN THEIR HOMELAND THOUGHT  THERE WOULD BE NO NEED FOR GOVERNMENT AND THEY COULD BE FREE TO DO AS THEY PLEASED.  THEY WOULD HAVE FREEDOM TO SET UP THEIR OWN GOVERNMENT IN THE COLONY.	2300866 2300866 2300866 2300866 2300866 2300867 2300867 2300867 2300867 2300867
SOME AND B. PEOP RULE A. B.	CONDITIONS IN FNGLAND FNCOURAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELFCTING THEM FROM A LIST. #3#  CTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  PEOPLE IN ENGLAND WERE DISSAILSHIED WITH THEIR HOMELAND WANTED TO MOVE TO AMERICA BECAUSE OF FLARS OF BEING MOVED OUT OF THEIR HOMES.  LOSING THEIR JOBS.  RELIGIOUS PERSECUTION.  LOSING THEIR FRIENDS.  PLE WHO MIGRATED TO COLONIZE IN AMERICA BECAUSE OF HARSH THERE WOULD BE NO NEED FOR GOVERNMENT AND THEY COULD BE FREE TO DO AS THEY PLEASED.  THEY WOULD HAVE FREEDOM TO SET UP THEIR OWN GOVERNMENT IN THE COLONY.  THEY COULD BECOME RULERS IN THE COLONIES AND TELL OTHERS	2300866 2300866 2300866 2300866 2300866 2300867 2300867 2300867 2300867 2300867 2300867 2300867
DIRE SOME AND B. PEOP RULE A. C.	CONDITIONS IN FNGLAND FNCOURAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELECTING THEM FROM A LIST. %30  CTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  PEOPLE IN ENGLAND WERE DISSALISHIED WITH THEIR HOMELAND WANTED TO MOVE TO AMERICA BECAUSE OF FLARS OF BEING MOVED OUT OF THEIR HOMES.  LOSING THEIR JORS.  RELIGIOUS PERSECUTION.  LOSING THEIR FRIENDS.  PLE WHO MIGRATED TO COLONIZE IN AMERICA BECAUSE OF HARSH RS IN THEIR HOMELAND THOUGHT  THERE WOULD BE NO NEED FOR GOVERNMENT AND THEY COULD BE FREE TO DO AS THEY PLEASED.  THEY WOULD HAVE FREEDOM TO SET UP THEIR OWN GOVERNMENT IN THE COLONY.  THEY COULD BECOME RULERS IN THE COLONIES AND TELL OTHERS WHAT TO DO.	2300866 2300866 2300866 2300866 2300866 2300867 2300867 2300867 2300867 2300867 2300867 2300867 2300867
SOME AND ASA. PEOP RIVLE A. B.	CONDITIONS IN FNGLAND FNCOURAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELECTING THEM FROM A LIST. %30  CTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  PEOPLE IN ENGLAND WERE DISSALISHIED WITH THEIR HOMELAND WANTED TO MOVE TO AMERICA BECAUSE OF FLARS OF BEING MOVED OUT OF THEIR HOMES.  LOSING THEIR JORS.  RELIGIOUS PERSECUTION.  LOSING THEIR FRIENDS.  PLE WHO MIGRATED TO COLONIZE IN AMERICA BECAUSE OF HARSH THERE WOULD BE NO NEED FOR GOVERNMENT AND THEY COULD BE FREE TO DO AS THEY PLEASED.  THEY WOULD HAVE FREEDOM TO SET UP THEIR OWN GOVERNMENT IN THE COLONY.  THEY COULD BECOME RULERS IN THE COLONIES AND TELL OTHERS WHAT TO DO.  THEY WOULD FIND A COLONIAL GOVERNMENT EASIER ON THE	2300866 2300866 2300866 2300866 2300866 2300867 2300867 2300867 2300867 2300867 2300867 2300867 2300867
SOME AND ASA. PEOP RIVLE A. B.	CONDITIONS IN FNGLAND FNCOURAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELECTING THEM FROM A LIST. %30  CTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  PEOPLE IN ENGLAND WERE DISSALISHIED WITH THEIR HOMELAND WANTED TO MOVE TO AMERICA BECAUSE OF FLARS OF BEING MOVED OUT OF THEIR HOMES.  LOSING THEIR JORS.  RELIGIOUS PERSECUTION.  LOSING THEIR FRIENDS.  PLE WHO MIGRATED TO COLONIZE IN AMERICA BECAUSE OF HARSH RS IN THEIR HOMELAND THOUGHT  THERE WOULD BE NO NEED FOR GOVERNMENT AND THEY COULD BE FREE TO DO AS THEY PLEASED.  THEY WOULD HAVE FREEDOM TO SET UP THEIR OWN GOVERNMENT IN THE COLONY.  THEY COULD BECOME RULERS IN THE COLONIES AND TELL OTHERS WHAT TO DO.	2300866 2300866 2300866 2300866 2300866 2300867 2300867 2300867 2300867 2300867 2300867 2300867 2300867
SOME AND SA. B. PEOP RULE A. B. C. *D.	CONDITIONS IN FNGLAND FNCOURAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELFCTING THEM FROM A LIST. %38  CTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  PEOPLE IN ENGLAND WERF DISSALISHIED WITH THEIR HOMELAND WANTED TO MOVE TO AMERICA BECAUSE OF FLARS OF BEING MOVED OUT OF THEIR HOMES.  LOSING THEIR JORS.  RELIGIOUS PERSECUTION.  LOSING THEIR FRIENDS.  PLE WHO MIGRATED TO COLONIZE IN AMERICA BECAUSE OF HARSH RS IN THEIR HOMELAND THOUGHT  THERE WOULD BE NO NEED FOR GOVERNMENT AND THEY COULD BE FREE TO DO AS THEY PLEASED.  THEY WOULD HAVE FREEDOM TO SET UP THEIR OWN GOVERNMENT IN THE COLONY.  THEY COULD BECOME RULERS IN THE COLONIES AND TELL OTHERS WHAT TO DO.  THEY WOULD FIND A COLONIAL GOVERNMENT EASIER ON THE SETTLERS THAN ENGLISH RULERS.	2300866 2300866 2300866 2300866 2300866 2300867 2300867 2300867 2300867 2300867 2300867 2300867 2300867 2300867
SOME AND B. PEOP RULE A. B. C. *D.	CONDITIONS IN FNGLAND FNCOURAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELFCTING THEM FROM A LIST. %38  CTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  PEOPLE IN ENGLAND WERF DISSALISHIED WITH THEIR HOMELAND WANTED TO MOVE TO AMERICA BECAUSE OF FLARS OF BEING MOVED OUT OF THEIR HOMES.  LOSING THEIR JOBS.  RELIGIOUS PERSECUTION.  LOSING THEIR FRIENDS.  PLE WHO MIGRATED TO COLONIZE IN AMERICA BECAUSE OF HARSH RS IN THEIR HOMELAND THOUGHT  THERE WOULD BE NO NEED FOR GOVERNMENT AND THEY COULD BE FREE TO DO AS THEY PLEASED.  THEY WOULD HAVE FREEDOM TO SET UP THEIR OWN GOVERNMENT IN THE COLONY.  THEY COULD BECOME RULERS IN THE COLONIES AND TELL OTHERS WHAT TO DO.  THEY WOULD FIND A COLONIAL GOVERNMENT EASIER ON THE SETTLERS THAN ENGLISH RULERS.	2300866 2300866 2300866 2300866 2300866 2300867 2300867 2300867 2300867 2300867 2300867 2300867 2300867
SOME AND B. PEOP RULE A. B. SOME THE	CONDITIONS IN FNGLAND FNCOURAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELECTING THEM FROM A LIST. %30  CTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  PEOPLE IN ENGLAND WERE DISSALISHIED WITH THEIR HOMELAND WANTED TO MOVE TO AMERICA BECAUSE OF FLARS OF BEING MOVED OUT OF THEIR HOMES.  LOSING THEIR JORS.  PLE WHO MIGRATED TO COLONIZE IN AMERICA BECAUSE OF HARSH RS IN THEIR HOMELAND THOUGHT  THERE WOULD BE NO NEED FOR GOVERNMENT AND THEY COULD BE FREE TO DO AS THEY PLEASED.  THEY WOULD HAVE FREEDOM TO SET UP THEIR OWN GOVERNMENT IN THE COLONY.  THEY COULD BECOME RULERS IN THE COLONIES AND TELL OTHERS WHAT TO DO.  THEY WOULD FIND A COLONIAL GOVERNMENT EASIER ON THE SETTLERS THAN ENGLISH RULERS.	2300866 2300866 2300866 2300866 2300866 2300867 2300867 2300867 2300867 2300867 2300867 2300867 2300867 2300867
SOME AND B. PEOP RULE A. B. SOME THE	CONDITIONS IN FNGLAND FNCOURAGED INDIVIDUALS TO IMMIGRATE TO NIES IN AMERICA BY SELFCTING THEM FROM A LIST. %38  CTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.  PEOPLE IN ENGLAND WERF DISSALISHIED WITH THEIR HOMELAND WANTED TO MOVE TO AMERICA BECAUSE OF FLARS OF BEING MOVED OUT OF THEIR HOMES.  LOSING THEIR JOBS.  RELIGIOUS PERSECUTION.  LOSING THEIR FRIENDS.  PLE WHO MIGRATED TO COLONIZE IN AMERICA BECAUSE OF HARSH RS IN THEIR HOMELAND THOUGHT  THERE WOULD BE NO NEED FOR GOVERNMENT AND THEY COULD BE FREE TO DO AS THEY PLEASED.  THEY WOULD HAVE FREEDOM TO SET UP THEIR OWN GOVERNMENT IN THE COLONY.  THEY COULD BECOME RULERS IN THE COLONIES AND TELL OTHERS WHAT TO DO.  THEY WOULD FIND A COLONIAL GOVERNMENT EASIER ON THE SETTLERS THAN ENGLISH RULERS.	2300866 2300866 2300866 2300866 2300866 2300867 2300867 2300867 2300867 2300867 2300867 2300867 2300867

-240-

HE THERE WOULD BE NO DANGERS FOR THEM IN THE WILDERNESS OF THE NEW WORLD.  C. THEY WOULD BE ABLE TO OPEN THE WILDERNESS TO THE WEST.  D. THEY MIGHT SETTLE IN A SPANISH COLONY AND FIND WEALTH  THERE.	2300868 2300868 2300868 2300868 2300868
	********
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO DRAW INFERENCES BY DETERMINING THE CERTAINTY OF SELECTED STATEMENTS BASED ON EVIDENCE IN THE PASSAGE. %60	<b>03</b> 07
DIRECTIONS - READ THE FOLLOWING PASSAGE.  JOHN SMITH. WHO LATER BECAME PRESIDENT OF JAMESTOWNS COUNCIL OF SEVEN. REALIZED THAT THE WEALTH OF THE LAND AROUND JAMESTOWN WAS IN THE SOIL. NOT IN GOLD. THERE IS NOTHING TO BE GAINED HERE EXCEPT BY HARD WORK. HE WROTE TO THE DIRECTORS OF THE COUNTRY.	ó228 △
READ EACH OF THE FOLLOWING STATEMENTS CAREFULLY. THEN DECIDE WHETHER IT IS #PROBABLY TRUE. PROBABLY FALSE, WHETHER IT IS TRUE OR FALSE, FROM THE INFORMATION PROVIDED IN THE ABOVE PARAGRAPH. CIRCLE THE LETTER OF YOUR CHOICE.	
SMITH WILL SUGGEST THAT MORE TIME BE SPENT IN PLANTING AND  CARING FOR CROPS.  *A. PROBABLY TRUE  B. PROBABLY FALSE  C. CAN T SAY	2648 2648 2648 2648 2648
SMITH WILL ORGANIZE A GOLD SEEKING EXPEDITION.  A. PROBABLY TRUE  **R. PROBABLY FALSE  C. CAN.T SAY	2649 2649 2649 2649
LAZY SETTLERS WILL' FIND THEMSELVES IN TROUBLE WITH SMITH.  -*A. PROBABLY TRUE  B. PROBABLY FALSE  C. CAN. T. SAY	2650 2650 2650 2650,
JOHN SMITH WILL URGE THAT NEWCOMERS TO JAMESTOWN BE BLACKSMITHS AND CARPENTERS RATHER THAN GENTLEMAN SCHOLARS. HA. PROBABLY THUE R. PROBABLY FALSE. C. CAN.T SAY	2651 2651 2651 2651 2651
JOHN SMITH WILL CARRY ON TRADE WITH THE INDIANS.  A. PROBABLY TRUE,  H. PROBABLY FALSE  *C. CAN.T. SAY	2652 2652 2652 2652
THE LONDON COMPANY WAS MORE INTERESTED IN QUICK PROFITS THAN IN HUTLDING A COLONY.  A. PROBABLY TRUE  H. PROBABLY FALSE	2653 2653 2653

# 2A-241-

	•
- THE STUDENT WILL DEMONSTRATE HIS ABILITY TO RECALL REASONS WHY- THE PILGRIMS CAME TO AMERICA BY CHOOSING THEM FROM A GIVEN -LIST - \$60	0433
DIRECTIONS - PUT AN *A* IN FRONT OF EACH REASON THAT TELLS WHY THE PILGRIMS CAME TO AMERICA. PUT A *B* IN FRONT OF THE OTHER STATEMENTS.	0106
THEY WANTED TO LIVE IN JAMESTOWN. *B	3122
THEY WANTED TO MAKE FRIENDS WITH THE INDIANS. #B	3123
THEY WANTED TO WORSHIP IN THEIR OWN WAY. #A	3124
JOBS WERE SCARCE IN ENGLAND. *A	
	3125
THEY WANTED TO BE RULED BY THE DUTCH. *B	3126
THEY WANTED TO OWN LAND. #A	3127
^我 光光光光· · · · · · · · · · · · · · · · · ·	*****
THE STUDENT DEMONSTRATES HIS KNOWLEDGE OF PROCEDURES INVOLVED FOR SECURING LAND AREAS FOR SETTLEMENTS BY IDENTIFYING THE SOLUTION PECULIAR TO SPECIFIC GROUPS. \$140	<b>-</b> 022\$
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	0001
ABOUT ESTABLISHING A COLONY IN AMERICA FOR HIS OWN GAIN AND FOR ENGLAND. THE QUEEN GRANTED SIR WALTER RALEIGH AS MUCH TERRITORY AS HE COULD COLONIZE PROVIDED HE WOULD A. GET A PERMANENT COLONY ESTABLISHED IN IWO YEARS.  B. SEND THE DUTCH COLONISTS OUT OF NEW AMSTERDAM.  *C. PAY TO THE QUEEN 1/5 OF THE MONEY RECEIVED FROM THE MINING OF PRECIOUS METALS.  D. PAY ALL OF THE EXPENSES TO TRANSPORT COLONISTS.	2300906 2300906 2300906 2300906 2300906 2300906 2300906 2300906
THROUGH AN OFFICER IN A MERCHANT COMPANY, THE SEPARATISTS RECEIVED A GRANT OF LAND IN *A. VIRGINIA. B. NORTH CAROLINA. C. MASSACHUSETTS. D. NEW AMSTERDAM.	2300907 2300907 2300907 2300907 2300907
WHAT ARRANGEMENT DID THE PURITANS MAKE TO ESTABLISH A COLONY IN THE NEW LANDO  *A. PURITAN MERCHANTS BOUGHT LAND FROM THE NEW ENGLAND COUNCIL.  B. THE KING TRANSFERRED THE ORIGINAL CHARTER OF THE NEW ENGLAND COUNCIL.  G. THE LONDON COMPANY GAVE THEM THE CHARTER FOR THE VIRGINIA GRANT.	2300908 2300908 2300908 2300908 2300908 2300908
D. THE PURITANS PROMISED THE KING THEY D MAKE THEIR COLONY A NEW ENGLAND.	2300908

242- 205

		. •
D. SETTLERS.		2300909
		· · · · · · · · · · · · · · · · · · ·
IN THE ENGLISH COLONIES LAND WAS	MADE AVAILABLE IN THE	
BEGINNING OF COLONIZATION		2300910
*A. BY CHARTER FROM THE-KING.		2300910
B. BY PURCHASE FROM THE PROPRIE	ETOR.	2300910
C. BY SETTLING ON THE LAND FOR	A PERIOD OF TIME.	2300910
D. BY INHERITING IT FROM RELATI		2300910
SOMETIMES PROPRIETORS GAINED MORE		2300911
A. MAKING ARRANGEMENTS WITH AND		2300911
THEIR CLAIM IN THE NEW WORLD		2300911
B. BUYING IT FROM THE SOLDIERS		230091/1
C. TAKING OVER LAND ABANDONED B		2300911
*D. BECOMING FRIENDS WITH INDIAN	NS AND BUYING SOME OF THEIR	2300911
LAND.		2300911
		•
THE PILGRIM COLONY OBTAINED THEIR	R SETTLEMENT LAND BY	2300912
#A. ARRANGING AN INDEPENDENT GRA		2300912
B. BUYING THE LAND FROM EARLIEN		2300912
C. RENEWING AN EARLIER LONDON C		2300912
D. TRADING LAND FOR TRINKETS WI		2300912
Se tunning that the translation we	THE INDIANGE	200712
THE DISCOURS EVENERALLY CATHER OF		(
	THE TO THEIR OWN LAND	
		1.23n0913
. A. THROUGH THE MASSACHUSETTS BA	AY COMPANY.	2300913
B. WHEN MASSACHUSETTS BECAME A	AY COMPANY. STATE.	2300913 2300913
A. THROUGH THE MASSACHUSETTS BECAME A *C. THROUGH THE NEW ENGLAND COUN	AY COMPANY. STATE. NCIL.	2300913 2300913 2300913
B. WHEN MASSACHUSETTS BECAME A	AY COMPANY. STATE. NCIL.	2300913 2300913
A. THROUGH THE MASSACHUSETTS BE B. WHEN MASSACHUSETTS BECAME A *C. THROUGH THE NEW ENGLAND COUN D. WHEN THEY HAD PAID THE LONDO	AY COMPANY.  STATE.  NCIL.  ON COMPANY.	2300913 2300913 2300913 2300913
A. THROUGH THE MASSACHUSETTS BE B. WHEN MASSACHUSETTS BECAME A *C. THROUGH THE NEW ENGLAND COUN D. WHEN THEY HAD PAID THE LONDO THE SEPARATISTS ARE MORE COMMONLY	AY COMPANY.  STATE.  NCIL.  ON COMPANY.	2300913 2300913 2300913 2300913
A. THROUGH THE MASSACHUSETTS BE B. WHEN MASSACHUSETTS BECAME A *C. THROUGH THE NEW ENGLAND COUN D. WHEN THEY HAD PAID THE LONDO THE SEPARATISTS ARE MORE COMMONLY *A. PILGRIMS.	AY COMPANY. STATE. NCIL. ON COMPANY. Y KNOWN AS	2300913 2300913 2300913 2300913 2300914 2300914
A. THROUGH THE MASSACHUSETTS BE B. WHEN MASSACHUSETTS BECAME A *C. THROUGH THE NEW ENGLAND COUN D. WHEN THEY HAD PAID THE LONDO THE SEPARATISTS ARE MORE COMMONLY *A. PILGRIMS. B. PURITANS.	AY COMPANY. STATE. NCIL. ON COMPANY. Y KNOWN AS	2300913 2300913 2300913 2300913 2300914 2300914
A. THROUGH THE MASSACHUSETTS BE B. WHEN MASSACHUSETTS BECAME A *C. THROUGH THE NEW ENGLAND COUN D. WHEN THEY HAD PAID THE LONDO THE SEPARATISTS ARE MORE COMMONLY *A. PILGRIMS. B. PURITANS. C. QUAKERS.	AY COMPANY. STATE. NCIL. ON COMPANY. Y KNOWN AS	2300913 2300913 2300913 2300913 2300914 2300914 2300914
A. THROUGH THE MASSACHUSETTS BE B. WHEN MASSACHUSETTS BECAME A *C. THROUGH THE NEW ENGLAND COUN D. WHEN THEY HAD PAID THE LONDO THE SEPARATISTS ARE MORE COMMONLY *A. PILGRIMS. B. PURITANS.	AY COMPANY. STATE. NCIL. ON COMPANY. Y KNOWN AS	2300913 2300913 2300913 2300913 2300914 2300914
A. THROUGH THE MASSACHUSETTS BE B. WHEN MASSACHUSETTS BECAME A *C. THROUGH THE NEW ENGLAND COUN D. WHEN THEY HAD PAID THE LONDO THE SEPARATISTS ARE MORE COMMONLY *A. PILGRIMS. B. PURITANS. C. QUAKERS. D. HUGUENOTS.	AY COMPANY. STATE. NCIL. ON COMPANY. Y KNOWN AS	2300913 2300913 2300913 2300914 2300914 2300914 2300914 2300914
A. THROUGH THE MASSACHUSETTS BE B. WHEN MASSACHUSETTS BECAME A *C. THROUGH THE NEW ENGLAND COUN D. WHEN THEY HAD PAID THE LONDO THE SEPARATISTS ARE MORE COMMONLY *A. PILGRIMS. B. PURITANS. C. QUAKERS. D. HUGIENOTS. WHEN THE SEPARATISTS LEFT ENGLAND	AY COMPANY. STATE. NCIL. ON COMPANY. Y KNOWN AS	2300913 2300913 2300913 2300913 2300914 2300914 2300914 2300914 2300914
A. THROUGH THE MASSACHUSETTS BE B. WHEN MASSACHUSETTS BECAME A C. THROUGH THE NEW ENGLAND COUND. D. WHEN THEY HAD PAID THE LONDO THE SEPARATISTS ARE MORE COMMONLY A. PILGRIMS. B. PURITANS. C. QUAKERS. D. HUGIJENOTS.  WHEN THE SEPARATISTS LEFT ENGLAND A. NEWFOUNDLAND.	AY COMPANY. STATE. NCIL. ON COMPANY. Y KNOWN AS	2300913 2300913 2300913 2300913 2300914 2300914 2300914 2300914 2300915 2300915
A. THROUGH THE MASSACHUSETTS BE B. WHEN MASSACHUSETTS BECAME A *C. THROUGH THE NEW ENGLAND COUND. D. WHEN THEY HAD PAID THE LONDO THE SEPARATISTS ARE MORE COMMONLY *A. PILGRIMS. B. PURITANS. C. QUAKERS. D. HUGUENOTS.  WHEN THE SEPARATISTS LEFT ENGLAND A. NEWFOUNDLAND. B. VIRGINIA.	AY COMPANY. STATE. NCIL. ON COMPANY. Y KNOWN AS	2300913 2300913 2300913 2300913 2300914 2300914 2300914 2300914 2300915 2300915 2300915
A. THROUGH THE MASSACHUSETTS BE B. WHEN MASSACHUSETTS BECAME A *C. THROUGH THE NEW ENGLAND COUN D. WHEN THEY HAD PAID THE LONDO THE SEPARATISTS ARE MORE COMMONLY *A. PILGRIMS. B. PURITANS. C. QUAKERS. D. HUGHENOTS. WHEN THE SEPARATISTS LEFT ENGLAND A. NEWFOUNDLAND. B. VIRGINIA. C. FRANCE.	AY COMPANY. STATE. NCIL. ON COMPANY. Y KNOWN AS	2300913 2300913 2300913 2300914 2300914 2300914 2300914 2300914 2300915 2300915 2300915
A. THROUGH THE MASSACHUSETTS BE BE WHEN MASSACHUSETTS BECAME A *C. THROUGH THE NEW ENGLAND COUND. D. WHEN THEY HAD PAID THE LONDO THE SEPARATISTS ARE MORE COMMONLY *A. PILGRIMS. B. PURITANS. C. QUAKERS. D. HUGIENOTS.  WHEN THE SEPARATISTS LEFT ENGLAND A. NEWFOUNDLAND. B. VIRGINIA.	AY COMPANY. STATE. NCIL. ON COMPANY. Y KNOWN AS	2300913 2300913 2300913 2300913 2300914 2300914 2300914 2300914 2300915 2300915 2300915
A. THROUGH THE MASSACHUSETTS BE B. WHEN MASSACHUSETTS BECAME A *C. THROUGH THE NEW ENGLAND COUN D. WHEN THEY HAD PAID THE LONDO THE SEPARATISTS ARE MORE COMMONLY *A. PILGRIMS. B. PURITANS. C. QUAKERS. D. HUGIENOTS. WHEN THE SEPARATISTS LEFT ENGLAND A. NEWFOUNDLAND. B. VIRGINIA. C. FRANCE. *D. HOLLAND.	AY COMPANY.  STATE.  NCIL.  ON COMPANY.  Y KNOWN AS  D THEY WENT TO	2300913 2300913 2300913 2300913 2300914 2300914 2300914 2300914 2300915 2300915 2300915 2300915
A. THROUGH THE MASSACHUSETTS BE A HEN WHEN MASSACHUSETTS BECAME A C. THROUGH THE NEW ENGLAND COUND. THE SEPARATISTS ARE MORE COMMONLY A. PILGRIMS.  C. QUAKERS. D. HUGHENOTS.  WHEN THE SEPARATISTS LEFT ENGLAND A. NEWFOUNDLAND.  B. VIRGINIA.  C. FRANCE.  THE PILGRIMS LANDED AT PLYMOUTH 15	AY COMPANY.  STATE.  NCIL.  ON COMPANY.  Y KNOWN AS  D THEY WENT TO  BECAUSE	2300913 2300913 2300913 2300913 2300914 2300914 2300914 2300914 2300915 2300915 2300915 2300915 2300915
A. THROUGH THE MASSACHUSETTS BECAME A  #C. THROUGH THE NEW ENGLAND COUN  D. WHEN THEY HAD PAID THE LOND  THE SEPARATISTS ARE MORE COMMONLY  #A. PILGRIMS.  B. PURITANS.  C. QUAKERS.  D. HUGUENOTS.  WHEN THE SEPARATISTS LEFT ENGLAND  A. NEWFOUNDLAND.  B. VIRGINIA.  C. FRANCE.  #D. HOLLAND.  THE PILGRIMS LANDED AT PLYMOUTH IT  A. THE GRANT OF LAND WAS CHANGE	AY COMPANY.  STATE.  NCIL.  ON COMPANY.  Y KNOWN AS  D THEY WENT TO  BECAUSE  ED.	2300913 2300913 2300913 2300913 2300914 2300914 2300914 2300914 2300915 2300915 2300915 2300915 2300915
A. THROUGH THE MASSACHUSETTS BECAME A  #C. THROUGH THE NEW ENGLAND COUN D. WHEN THEY HAD PAID THE LOND  THE SEPARATISTS ARE MORE COMMONLY #A. PILGRIMS. C. QUAKERS. D. HUGHENOTS.  WHEN THE SEPARATISTS LEFT ENGLAND A. NEWFOUNDLAND. B. VIRGINIA. C. FRANCE. #D. HOLLAND.  THE PILGRIMS LANDED AT PLYMOUTH IT A. THE GRANT OF LAND WAS CHANGE #B. A STORM BLEW, THEM OFF COURSE	AY COMPANY.  STATE.  NCIL.  ON COMPANY.  Y KNOWN AS  D THEY WENT TO  BECAUSE  SED.  E.	2300913 2300913 2300913 2300913 2300914 2300914 2300914 2300914 2300915 2300915 2300915 2300915 2300915 2300916 2300916 2300916
A. THROUGH THE MASSACHUSETTS BECAME A  *C. THROUGH THE NEW ENGLAND COUN  D. WHEN THEY HAD PAID THE LOND  THE SEPARATISTS ARE MORE COMMONLY  *A. PILGRIMS.  B. PURITANS.  C. QUAKERS.  D. HUGIENOTS.  WHEN THE SEPARATISTS LEFT ENGLAND  A. NEWFOUNDLAND.  B. VIRGINIA.  C. FRANCE.  *D. HOLLAND.  THE PILGRIMS LANDED AT PLYMOUTH IT  A. THE GRANT OF LAND WAS CHANGED  *B. A STORM BLEW, THEM OFF COURSE  C. THEY DIDN.T LIKE THE PLACE	AY COMPANY.  STATE.  NCIL.  ON COMPANY.  Y KNOWN AS  D THEY WENT TO  BECAUSE  SED.  E.	2300913 2300913 2300913 2300913 2300914 2300914 2300914 2300914 2300915 2300915 2300915 2300915 2300916 2300916 2300916 2300916
A. THROUGH THE MASSACHUSETTS BECAME A  #C. THROUGH THE NEW ENGLAND COUN D. WHEN THEY HAD PAID THE LOND  THE SEPARATISTS ARE MORE COMMONLY #A. PILGRIMS. C. QUAKERS. D. HUGUENOTS.  WHEN THE SEPARATISTS LEFT ENGLAND A. NEWFOUNDLAND. B. VIRGINIA. C. FRANCE. #D. HOLLAND.  THE PILGRIMS LANDED AT PLYMOUTH IT A. THE GRANT OF LAND WAS CHANGE #B. A STORM BLEW, THEM OFF COURSE	AY COMPANY.  STATE.  NCIL.  ON COMPANY.  Y KNOWN AS  D THEY WENT TO  BECAUSE  SED.  E.	2300913 2300913 2300913 2300913 2300914 2300914 2300914 2300914 2300915 2300915 2300915 2300915 2300915 2300916 2300916 2300916
A. THROUGH THE MASSACHUSETTS BECAME A  #C. THROUGH THE NEW ENGLAND COUN D. WHEN THEY HAD PAID THE LOND  THE SEPARATISTS ARE MORE COMMONLY  #A. PILGRIMS. B. PURITANS. C. QUAKERS. D. HUGIENOTS.  WHEN THE SEPARATISTS LEFT ENGLAND A. NEWFOUNDLAND. B. VIRGINIA. C. FRANCE.  #D. HOLLAND.  THE PILGRIMS LANDED AT PLYMOUTH IN A. THE GRANT OF LAND WAS CHANGE  #R. A STORM BLEW, THEM OFF COURSE C. THEY DIDN.T LIKE THE PLACE D. THEY LOST THEIR WAY.	AY COMPANY.  STATE.  NCIL.  ON COMPANY.  Y KNOWN AS  D THEY WENT TO  BECAUSE  ED.  THEY WERE GRANTED.	2300913 2300913 2300913 2300913 2300914 2300914 2300914 2300914 2300915 2300915 2300915 2300915 2300916 2300916 2300916 2300916 2300916
A. THROUGH THE MASSACHUSETTS BE ABOUT MASSACHUSETTS BECAME A *C. THROUGH THE NEW ENGLAND COUND. THE SEPARATISTS ARE MORE COMMONLY *A. PILGRIMS.  B. PURITANS. C. QUAKERS. D. HUGIENOTS.  WHEN THE SEPARATISTS LEFT ENGLAND. A. NEWFOUNDLAND. B. VIRGINIA. C. FRANCE. *D. HOLLAND.  THE PILGRIMS LANDED AT PLYMOUTH A. THE GRANT OF LAND WAS CHANGED AS THEY DIDN. T. LIKE THE PLACE. D. THEY DIDN. T. LIKE THE PLACE. D. THEY LOST THEIR WAY.	STATE.  NCIL.  ON COMPANY.  Y KNOWN AS  D THEY WENT TO  BECAUSE  ED.  THEY WERE GRANTED.  OMF CHANGES AND REFORMS BUT DID	2300913 2300913 2300913 2300913 2300914 2300914 2300914 2300914 2300915 2300915 2300915 2300915 2300915 2300916 2300916 2300916 2300916
A. THROUGH THE MASSACHUSETTS BECAME A  *C. THROUGH THE NEW ENGLAND COUN D. WHEN THEY HAD PAID THE LOND THE SEPARATISTS ARE MORE COMMONLY *A. PILGRIMS. B. PURITANS. C. QUAKERS. D. HUGHENOTS.  WHEN THE SEPARATISTS LEFT ENGLAND A. NEWFOUNDLAND. B. VIRGINIA. C. FRANCE. *D. HOLLAND.  THE PILGRIMS LANDED AT PLYMOUTH BA. THE GRANT OF LAND WAS CHANGE *B. A STORM BLEW, THEM OFF COURSE C. THEY DIDN.T LIKE THE PLACE D. THEY LOST THEIR WAY.  THE RELIGIOUS GROUP WHO WANTED SE NOT WANT TO SEPARATE COMPLETELY.	STATE.  NCIL.  ON COMPANY.  Y KNOWN AS  D THEY WENT TO  BECAUSE  ED.  THEY WERE GRANTED.  OMF CHANGES AND REFORMS BUT DID	2300913 2300913 2300913 2300913 2300914 2300914 2300914 2300914 2300915 2300915 2300915 2300915 2300916 2300916 2300916 2300916 2300916 2300916 2300917 2300917
A. THROUGH THE MASSACHUSETTS BE A HONE MASSACHUSETTS BECAME A C. THROUGH THE NEW ENGLAND COUND. THE SEPARATISTS ARE MORE COMMONLY A. PILGRIMS.  B. PURITANS. C. QUAKERS. D. HUGHENOTS.  WHEN THE SEPARATISTS LEFT ENGLAND A. NEWFOUNDLAND.  B. VIRGINIA. C. FRANCE.  **D. HOLLAND.  THE PILGRIMS LANDED AT PLYMOUTH B. A. THE GRANT OF LAND WAS CHANGED A. THEY DIDN. T. LIKE THE PLACE D. THEY DIDN. T. LIKE THE PLACE D. THEY LOST THEIR WAY.  THE RELIGIOUS GROUP WHO WANTED SENOT WANT TO SEPARATE COMPLETELY. KNOWN AS	STATE.  NCIL.  ON COMPANY.  Y KNOWN AS  D THEY WENT TO  BECAUSE  ED.  THEY WERE GRANTED.  OMF CHANGES AND REFORMS BUT DID	2300913 2300913 2300913 2300913 2300914 2300914 2300914 2300914 2300915 2300915 2300915 2300915 2300916 2300916 2300916 2300916 2300916 2300916 2300917 2300917 2300917
A. THROUGH THE MASSACHUSETTS BE B. WHEN MASSACHUSETTS BECAME A *C. THROUGH THE NEW ENGLAND COUN D. WHEN THEY HAD PAID THE LONDO THE SEPARATISTS ARE MORE COMMONLY *A. PILGRIMS. B. PURITANS. C. QUAKERS. D. HUGUENOTS. WHEN THE SEPARATISTS LEFT ENGLAND A. NEWFOUNDLAND. B. VIRGINIA. C. FRANCE. *D. HOLLAND. THE PILGRIMS LANDED AT PLYMOUTH I A. THE GRANT OF LAND WAS CHANGEN *B. A STORM BLEW, THEM OFF COURSE C. THEY DIDN.T LIKE THE PLACE D. THEY LOST THEIR WAY. THE RELIGIOUS GROUP WHO WANTED SE NOT WANT TO SEPARATE COMPLETELY. KNOWN AS A. PILGRIMS.	STATE.  NCIL.  ON COMPANY.  Y KNOWN AS  D THEY WENT TO  BECAUSE  ED.  THEY WERE GRANTED.  OMF CHANGES AND REFORMS BUT DID	2300913 2300913 2300913 2300913 2300914 2300914 2300914 2300914 2300915 2300915 2300915 2300915 2300916 2300916 2300916 2300916 2300916 2300916 2300917 2300917 2300917
A. THROUGH THE MASSACHUSETTS BE A WHEN MASSACHUSETTS BECAME A *C. THROUGH THE NEW ENGLAND COUND. THE SEPARATISTS ARE MORE COMMONLY *A. PILGRIMS.  B. PURITANS.  C. QUAKERS.  D. HUGUENOTS.  WHEN THE SEPARATISTS LEFT ENGLAND A. NEWFOUNDLAND.  B. VIRGINIA.  C. FRANCE.  *D. HOLLAND.  THE PILGRIMS LANDED AT PLYMOUTH A. THE GRANT OF LAND WAS CHANGE *B. A STORM BLEW. THEM OFF COURSE C. THEY DIDN.T LIKE THE PLACE D. THEY LOST THEIR WAY.  THE RELIGIOUS GROUP WHO WANTED SENOT WANT TO SEPARATE COMPLETELY KNOWN AS A. PILGRIMS.  *B. PURITANS.	STATE.  NCIL.  ON COMPANY.  Y KNOWN AS  D THEY WENT TO  BECAUSE  ED.  THEY WERE GRANTED.  OMF CHANGES AND REFORMS BUT DID	2300913 2300913 2300913 2300913 2300914 2300914 2300914 2300915 2300915 2300915 2300915 2300915 2300916 2300916 2300916 2300916 2300916 2300917 2300917 2300917 2300917 2300917
A. THROUGH THE MASSACHUSETTS BE BE WHEN MASSACHUSETTS BECAME A *C. THROUGH THE NEW ENGLAND COUND. THE SEPARATISTS ARE MORE COMMONLY *A. PILGRIMS.  B. PURITANS. C. QUAKERS. D. HUGUENOTS.  WHEN THE SEPARATISTS LEFT ENGLAND A. NEWFOUNDLAND.  B. VIRGINIA. C. FRANCE. *D. HOLLAND.  THE PILGRIMS LANDED AT PLYMOUTH A. THE GRANT OF LAND WAS CHANGED A. THEY DIDN. T LIKE THE PLACE D. THEY DIDN. T LIKE THE PLACE D. THEY LOST THEIR WAY.  THE RELIGIOUS GROUP WHO WANTED SO NOT WANT TO SEPARATE COMPLETELY. KNOWN AS A. PILGRIMS.	STATE.  NCIL.  ON COMPANY.  Y KNOWN AS  D THEY WENT TO  BECAUSE  ED.  THEY WERE GRANTED.  OMF CHANGES AND REFORMS BUT DID	2300913 2300913 2300913 2300913 2300914 2300914 2300914 2300914 2300915 2300915 2300915 2300915 2300916 2300916 2300916 2300916 2300916 2300916 2300917 2300917 2300917

DISCOVERED HUDSON RA

これにはなるというとことは、これにはなるとは、「ない」できます。 まずい かんかん かんしゅん しゅうしゅん しゅん しゅんしゅん しゅんしゅん しゅんしゅん しゅんしゅん しゅんしゅん しゅんしゅん しゅんしゅん しゅん	minga sanganan inggangga pas sing ayanga pasipangan angangga angan angan angan angan angan angan angan angan a	The Ministration when the train case and production to the case is recommended	An As sales also among the time Es without a member to the Sign of Artific the	at read to the least indicates and another through a sea of the second of the second and
	•		***	
	TS BAY COMPANY AN			2300918
D. THEY WERE A	BLE TO OFFER LARG			HO 2300918
WANTED TO M	IGRATE.			2300918
SOME OF THE PEOP	IF WHACE DELICION	IS HEL TEEL HERE	NOT ACCEPTED	BY 2300919
THE MASSACHUSETT	S COLONIES MOVED	TO SETTIF	WOI ACCEPTED I	2300919 2300 <b>9</b> 19
A . PENNSYLVANI	A.	52.1.2		2300919
B. GEORGIA.	•	· /.		2300919
*C. RHODE ISLAN	D•			2300919
D. FLORIDA.				2300919
	general de la companya de la company		•	
• • • • • • • • • • • • • • • • • • • •	****	- } <b>***********</b>	****	******
		च च च च च च च च च च च ची	— — — <b>— — — — — — — — — — — — — — — — </b>	
THE STUDENT SHOW	S A KNOWLEDGE OF	EARLY COLONIAL	SETTLEMENTS A	ND 0235
SETTLERS BY WAD	SELECTING THE PER	RSON OR GROUP WI	HO SETTLED AND	<b>4.</b>
SBD CORRECTLY LA	BELING THE AREA S	SETTLED WITH TH	E NAME OF THE	
PERSON OR GROUP	WHO SETTLED THERE	· %430	The state of the s	
DIRECTIONS	V	WED PROM - I'm -	IMEN A TOTAL	
DIRECTIONS - MAR		DWER PRUM THE G	IVEN LIST OF	QOO1
CFIO	a watuud ₩	7.00 · · · · · · · · · · · · · · · · · ·		
PLYMOUTH		. \		2301042
+A. PILGRIMS				2301042
B. DUTCH WEST			* ************************************	2301042
C. ROGFR WILL	AMS	-		2301042
D. PURITANS			•	2301042
E. QUAKERS			•	2301042
NEW YORK				2301043
A. PILGRIMS		1		2301043
B. DUTCH WEST				2301043
C' ROGER WILL!				230,1043
D. PURITANS	· · · · · · · · · · · · · · · · · · ·			2301043
F. QUAKERS	1	• /.		2301043
MASSACHUSETTS BA	•			2841-44
A. PILGRIMS				2301044 2301044
B. DUTCH WEST	INDIA CO.			2301044
C. ROGER WILLI				2301044
*D. PURITANS		- American		2301044
E. QUAKERS			•	2301044
DEMMENT TOTAL				
PENNSYLVANIA A. PILGRIMS	4		•	2301045
B. DUTCH WEST	INDIA CO.			2301045 2301045
C. ROGER WILL!			$\mathbf{I}$	2301045 2301045
D. PURITANS	=			2301045
*E. QUAKERS				2301045
		•		
RHODE ISLAND	1			2301046
A. PILGRIMS	INDIA CO		•	2301046
B. DUTCH WEST *C. ROGER WILL!				2301046 2301046
D. PURITANS	ning and the second of the sec		• •	2301.046 2301.046
E. QUAKERS		•		2301046 2301046
				2301046

	. D. THE SPANISH	230 1047
	SOUTH CAROLINA"	2301048
ŧ	A. CATHOLICS UNDER/LORD BALTIMORE	230.1048
	#B. EIGHT ENGLISH NORLEMEN	2301048
	C. THE LONDON COMPANY	.2301048
	D. OGLETHORPE AND A GROUP OF PRISONERS	2301048
		Ser Control of the Co
	CLORIDA CONTRACTOR CON	2301049
	A. FRENCHMEN	2301049
Š	P. SPANIARDS	2301049
	C. ENGLISHMEN	2301049
	→ P. DUTCH	2301049
	MARYLAND	B 3303050
*1.	· A. QUAKERS	2301050
• • •	B. PURITANS	2301050 2301050
•	C. JEWS.	2301050
•	#D. CATHOLICS	·2301050
		12301030
	GEORGIA	2301051
	A PURITANS UNDER THOMAS HOOKER	2301051
. <del></del>	*6. DEBTORS, LEU BY JAMES OGLETHORPE	2301051
	C. PURITANS UNDER ROGER WILLIAMS	2301051
• • • • • •	D. CATHOLICS UNDER LORD BALTIMORE	2301051
	NORTH CAROLINA	2301052
•	-A. SETTLERS, FROM SOUTH CAROLINA	2301052
	B. SETTLERS FROM MASSACHUSETTS	2331052
	C. SETTLERS FROM GEORGIA	2301052
1	*D. SETTLERS FROM VIRGINIA	2301052
• • • • • • • • • • • • • • • • • • • •		• 1
1 3	TENNESSEE TO THE TENNESSEE	2301053 ~
, 7 °	A. DANTEL ROONF	2301053
<u></u>	*B. JAMES ROBERTSON	2301.053
	C. THO IAS HOOKER	2301053
	D. ROGER WILLIAMS	2301053
	WELL STORY	220205/
-11	DANTEL ROONE	2301054
· :.	6. THOMAS HOOKER	<b>2301</b> 054 <b>2301</b> 054
	C. JAMES ROBERTSON	2301054
1.4%	D. LOUIS JOLIET	2301054
		2301024
	THE PROUT OF A TOTAL OF A STATE O	2301055
•	A. THE LONDON COMPANY	2301055
	*B. HE GREEN MOUNTAIN BOYS	2301055
	C. DUTCH WEST INDIE'S COMPANY	2301055
•	D. OGLETHORPE AND DEBTORS FROM PRISON.	2301055
•		
. "	PENROUTH	2301056
	F. A. FURITANS	2301056
	#H-PILGRIMS	2301056
EDI	C. HOLLANDERS	2301056
EK	C D. SWEDES	<b> 230 1056</b> -
Tom sext Provided		

· D · COKURADO 2300028 WITH PEOPLE OF EUROPE WERE THE FIRST TO SETTLE IN THE NEW WORLDO 2300829 -245-CONNECTICUT SHARTFORDS 2301056 *A. THOMAS, HOOKER 2301058 A. PETER MINUIT 2301058 C. PETER STUYVESANT 2301056 D/ WILLIAM PENN 2301058 PHODE ISLAND SPROVIDENCED 2301059 A. WILLIAM PENN 2301059 B. CHARLES MASON .2301059 C. THOMAS HOOKER 2301059 *D. ROGER WILLIAMS 2301059 MASSACHUSETTS BAY COLONY 2301060 *A. PURITANS 2301060 B. QUAKERS 2301060 C. PILGRIMS 2301050 D. FRIENDS 2301060 PENNSYLVANIA 2301061 A. PURITANS 2301061 *A. QUAKERS 2301061 C. PILGRIMS. 2301061 . D. DEBTORS 2301061 VIRGINIA 2301067 TA. LONDON COMPANY 230106; B. EIGHT ENGLISH NOBLEMEN **Z301**062 C. SETTLERS FROM VIRGINIA 2301062 D. CATHOLICS UNDER"LORD BALTIMORE 2301062 MARYLAND 2301063 A. LONDON COMPANY 2301063 B. EIGHT ENGLISH NOBLEMEN 2301063 C._SETTLERS FROM VIRGINIA 2301053 +D. CATHOLICS UNDER LORD PALTIMORE 2301063 NORTH CAROLINA 2301064 A. LONDON COMPANY 2301064 B. EIGHT ENGLISH NOBLEMEN 2301064 *C. SETTLERS FROM VIRGINIA 2301064 D. CATHOLICS UNDER LORD HALTIMORE 2301064 SOUTH CAROLINA 2301065 A. LONDON COMPANY 2301065 ##B•, EIGHT ENGLISH NOBLEMEN 2301065 C. SETTLERS FROM VIRGINIA ~2301065 D. CATHOLICS UNDER LORD HALTIMORE 2301065 GEORGIA" 2301056 *A. OGLETHORPE . 2301056 B. SPANISH 2301066 C. JAMES ROBERTSON 2301066 D. DANIEL ROONE -2301066 KENTHICKY

and the second					
					1.
TENNESSEE		alle de Barbara	فيونافس فالتدفي والرا		2301060
A. OGLETHORPE					230106
B. SPANISH +C. JAMES ROBERTSON					230106
D. DANIEL ROONE	•		. 0	•	230106
DO DANIEL HOOME	1. 1				230106
FLORIDA '.			,		230106
A . CGLETHORPE					230106
*B. SPANISH	•	•			230106
C. JAMES ROBERTSON		•	,		230106
D. DANIEL ROONE	•				230106
THE LONDON COMPANY SET	TIFD		• :		220107
A. MARYLAND.		•			230107 230107
B. NORTH CAROLINA.		• •	•	•	230107
C. SOUTH CAROLINA.					230107
*D. VIRGINIA.	de de la companya de	•			230107
TICHY CHEL THE BOOK SICE.					
IGHT ENGLISH NOBLEMEN A. NORTH CAROLINA.	l .				-230107
+P. SOUTH CAROLINA.	· · · · · · · · · · · · · · · · · · ·				230107
C. GEORGIA.	• ;				230107
D. MARYLAND.					230107 230107
				4	<b>23010</b> 7
HE SPANISH SETTLED	• •				230107
A. TENNESSEE.			,		230107
+C. FLORIDA.					230107
D. GEORGIA.			•		230107 230107
					230107
CATHOLICS UNDER LORD B	ALTIMORE.	SETTLED			230107
A. VIRGINIA.			e ·		230107
*B. MARYLAND.		•		:	230107
C. NORTH CAROLINA.  D. SOUTH CAROLINA.			٠, ٠		230107
CAROLINA .	· · · · · · · · · · · · · · · · · · ·				230107
GLETHORPE AND SOME DE	BTORS HE SE	ELECTED FROM	PRISON SET	TLED	230107
A. KENTUCKY.	-	· · · · · · · · · · · · · · · · · · ·		1	230107
B. MARYLAND.			•	$\frac{1}{10} = \frac{1}{10} = \frac{1}{10}$	230107
+C. GEORGIA.	•	•		- I I	230107
D. TENNESSEE.	•				230107
ETTLERS FROM VIRGINIA	MOVED TO		•		200
AA. NORTH CAROLINA.	······································				230107 230107
H. SOUTH CAROLINA.		• \			230107
C. GEORGIA.	•				230107
D. KENTUCKY.		•			230107
IAMEC DOUEDSON					
JAMES ROBERTSON IS CREI	DITED WITH	SETTL ING	•		230107
*A. TENNESSEE.				:	230107
C. MARYLAND.		· · · · · ·	•	à.	230107 230107
D. FLORIDA.		•		- · · · · · · · · · · · · · · · · · · ·	

-21

<u> 253</u>

A. PENNSLYVANIA.	23010
*B . VERMONT.	23010
C. NEW YORK.	23010
D. CONNECTICUT.	23010
E PILGRIMS SETTLED AT	23010
A. MASSACHUSETTS BAY.	23010
R. PLYMOUTH.	23010
C. NEW AMSTERDAM.	23010
D. FORT DUMMER.	23010
	2,010
E DUTCH WEST INDIA COMPANY SETTLED AT	23010
A. NEW YORK.	23010
B. RHODE ISLAND.	23010
C. CONNECTICUT.	23010
D. VERMONT.	23010
	23010
OMAS HOOKER ESTABLISHED A SETTLEMENT AT	23010
A. HARTFORD SCONNECTICUTH.	23010
B. PLYMOUTH SMASSACHUSETTSD.	23010
	23010
C. PEOVIDENCE REMODE ISLANDA.	9
C. LUCAIDENCE, BUHODE ISPANDO.	ž3010 23010
D. NEW AMSTERDAM WNEW YORKES	23010 23010
D. NEW AMSTERDAM WHEW YORKE.  GER WILLIAMS AND HIS RELIGIOUS FOLLOWERS LEFT THE	23010 23010 23010
D. NEW AMSTERDAM WHEW YORKS.  GER WILLIAMS AND HIS RELIGIOUS FOLLOWERS LEFT THE  SSACHUSETTS BAY COLONY AND SETTLED AT	23010 23010 23010 23010
D. NEW AMSTERDAM BNEW YORKS.  GER WILLIAMS AND HIS RELIGIOUS FOLLOWERS LEFT THE SSACHUSETTS BAY COLONY AND SETTLED AT A. PLYMOUTH BMASSACHUSETTSS.	23010 23010 23010 23010 23010
D. NEW AMSTERDAM NEW YORKS.  GER WILLIAMS AND HIS RELIGIOUS FOLLOWERS LEFT THE SSACHUSETTS BAY COLONY AND SETTLED AT A. PLYMOUTH NASSACHUSETTSSS.  B. NEW AMSTERDAM NEW YORKS.	23010 23010 23010 23010 23010 23010
D. NEW AMSTERDAM NEW YORKS.  GER WILLIAMS AND HIS RELIGIOUS FOLLOWERS LEFT THE SSACHUSETTS BAY COLONY AND SETTLED AT A. PLYMOUTH NASSACHUSETTSS.  B. NEW AMSTERDAM NEW YORKS.  C. PROVIDENCE NEWOOD ISLANDS.	23010 23010 23010 23010 23010 23010 23010
D. NEW AMSTERDAM NEW YORKS.  GER WILLIAMS AND HIS RELIGIOUS FOLLOWERS LEFT THE SSACHUSETTS BAY COLONY AND SETTLED AT A. PLYMOUTH SMASSACHUSETTSS.  B. NEW AMSTERDAM NEW YORKS.	23010 23010 23010 23010 23010 23010
D. NEW AMSTERDAM NEW YORKS.  GER WILLIAMS AND HIS RELIGIOUS FOLLOWERS LEFT THE SSACHUSETTS BAY COLONY AND SETTLED AT A. PLYMOUTH NASSACHUSETTSS.  B. NEW AMSTERDAM NEW YORKS.  C. PROVIDENCE NEHODE ISLANDS.  D. HARTFORD NCONNECTICUTS.	23010 23010 23010 23010 23010 23010 23010
D. NEW AMSTERDAM SNEW YORKS.  OGER WILLIAMS AND HIS RELIGIOUS FOLLOWERS LEFT THE ASSACHUSETTS BAY COLONY AND SETTLED AT A. PLYMOUTH SMASSACHUSETTSS.  B. NEW AMSTERDAM SNEW YORKS.  C. PROVIDENCE SCHOOL ISLANDS.  D. HARTFORD SCONNECTICUTS.	23010 23010 23010 23010 23010 23010 23010
D. NEW AMSTERDAM NEW YORKS.  GER WILLIAMS AND HIS RELIGIOUS FOLLOWERS LEFT THE ISSACHUSETTS BAY COLONY AND SETTLED AT A. PLYMOUTH NAASSACHUSETTSS:  B. NEW AMSTERDAM NEW YORKS.  C. PROVIDENCE NEHODE ISLANDS.  D. HARTFORD NCONNECTICUTS.  JE. PURITANS SETTLED THE A. COLONY AT PROVIDENCE.	23010 23010 23010 23010 23010 23010 23010 23010 23010
D. NEW AMSTERDAM NEW YORKS.  GER WILLIAMS AND HIS RELIGIOUS FOLLOWERS LEFT THE SSACHUSETTS BAY COLONY AND SETTLED AT A. PLYMOUTH SMASSACHUSETTSS:  B. NEW AMSTERDAM NEW YORKS.  C. PROVIDENCE SCHOOL ISLANDS.  D. HARTFORD SCONNECTICUTS.  E. PURITANS SETTLED THE A. COLONY AT PROVIDENCE.  B. COLONY AT NEW AMSTERDAM.	23010 23010 23010 23010 23010 23010 23010
D. NEW AMSTERDAM NEW YORKS.  GER WILLIAMS AND HIS RELIGIOUS FOLLOWERS LEFT THE SSACHUSETTS BAY COLONY AND SETTLED AT A. PLYMOUTH NASSACHUSETTSS.  B. NEW AMSTERDAM NEW YORKS.  C. PROVIDENCE NEHODE ISLANDS.  D. HARTFORD NCONNECTICUTS.  E. PURITANS SETTLED THE A. COLONY AT PROVIDENCE.  B. COLONY AT NEW AMSTERDAM.  C. PLYMOUTH COLONY.	23010 23010 23010 23010 23010 23010 23010 23010 23010 23010
D. NEW AMSTERDAM NEW YORKE.  GER WILLIAMS AND HIS RELIGIOUS FOLLOWERS LEFT THE SSACHUSETTS BAY COLONY AND SETTLED AT A. PLYMOUTH NAMASSACHUSETTS  B. NEW AMSTERDAM NEW YORKE.  C. PROVIDENCE NEHODE ISLANDE.  D. HARTFORD NCONNECTICUTE.  E. PURITANS SETTLED THE A. COLONY AT PROVIDENCE.  B. COLONY AT NEW AMSTERDAM.  C. PLYMOUTH COLONY.	23010 23010 23010 23010 23010 23010 23010 23010 23010 23010
D. NEW AMSTERDAM WNEW YORKE.  GER WILLIAMS AND HIS RELIGIOUS FOLLOWERS LEFT THE SSACHUSETTS BAY COLONY AND SETTLED AT A. PLYMOUTH WASSACHUSETTS E. NEW AMSTERDAM WNEW YORKE.  C. PROVIDENCE WRHODE ISLANDE.  D. HARTFORD WCONNECTICUTE.  E. PURITANS SETTLED THE A. COLONY AT PROVIDENCE.  B. COLONY AT NEW AMSTERDAM.  C. PLYMOUTH COLONY.  D. MASSACHUSETTS BAY COLONY.	23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010
D. NEW AMSTERDAM NEW YORKS.  GER WILLIAMS AND HIS RELIGIOUS FOLLOWERS LEFT THE SSACHUSETTS BAY COLONY AND SETTLED AT A. PLYMOUTH NASSACHUSETTS B. NEW AMSTERDAM NEW YORKS.  C. PROVIDENCE NEHODE ISLANDS.  D. HARTFORD NECONNECTICUTS.  E. PURITANS SETTLED THE A. COLONY AT PROVIDENCE.  B. COLONY AT NEW AMSTERDAM.  C. PLYMOUTH COLONY.  D. MASSACHUSETTS BAY COLONY.	23010 23010 23010 23010 23010 23010 23010 23010 23010 23010
D. NEW AMSTERDAM WNEW YORKS.  GER WILLIAMS AND HIS RELIGIOUS FOLLOWERS LEFT THE SSACHUSETTS BAY COLONY AND SETTLED AT A. PLYMOUTH WMASSACHUSETTS B. NEW AMSTERDAM WNEW YORKS.  C. PROVIDENCE WRHODE ISLANDS.  D. HARTFORD WCONNECTICUTS.  DE PURITANS SETTLED THE A. COLONY AT PROVIDENCE.  B. COLONY AT NEW AMSTERDAM.  C. PLYMOUTH COLONY.  D. MASSACHUSETTS BAY COLONY.  JE QUAKERS SETTLED  A. NEW YORK.	23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010
D. NEW AMSTERDAM WNEW YORKS.  GER WILLIAMS AND HIS RELIGIOUS FOLLOWERS LEFT THE SSACHUSETTS BAY COLONY AND SETTLED AT A. PLYMOUTH WMASSACHUSETTS SI. 8. NEW AMSTERDAM WNEW YORKS. C. PROVIDENCE WRHODE ISLANDS. D. HARTFORD WCONNECTICUTS.  DE PURITANS SETTLED THE A. COLONY AT PROVIDENCE. B. COLONY AT NEW AMSTERDAM. C. PLYMOUTH COLONY.  D. MASSACHUSETTS BAY COLONY.  E QUAKERS SETTLED  A. NEW YORK.	23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010
D. NEW AMSTERDAM NEW YORKE.  GER WILLIAMS AND HIS RELIGIOUS FOLLOWERS LEFT THE  SSACHUSETTS BAY COLONY AND SETTLED AT  A. PLYMOUTH SMASSACHUSETTSE.  B. NEW AMSTERDAM NEW YORKE.  C. PROVIDENCE SCHOOL ISLANDE.  D. HARTFORD SCONNECTICUTE.  IE. PURITANS SETTLED THE  A. COLONY AT PROVIDENCE.  B. COLONY AT NEW AMSTERDAM.  C. PLYMOUTH COLONY.  D. MASSACHUSETTS BAY COLONY.  IE QUAKERS SETTLED  A. NEW YORK.	23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010
D. NEW AMSTERDAM NEW YORKS.  GER WILLIAMS AND HIS RELIGIOUS FOLLOWERS LEFT THE SSACHUSETTS BAY COLONY AND SETTLED AT A. PLYMOUTH NASSACHUSETTSS.  B. NEW AMSTERDAM NEW YORKS. C. PROVIDENCE NEHODE ISLANDS. D. HARTFORD NCONNECTICUTS.  DE PURITANS SETTLED THE A. COLONY AT PROVIDENCE. B. COLONY AT NEW AMSTERDAM. C. PLYMOUTH COLONY. D. MASSACHUSETTS BAY COLONY.  DE QUAKERS SETTLED A. NEW YORK. B. PENNSYLVANIA.	23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010
D. NEW AMSTERDAM WNEW YORKE.  GER WILLIAMS AND HIS RELIGIOUS FOLLOWERS LEFT THE  SSACHUSETTS BAY COLONY AND SETTLED AT  A. PLYMOUTH SMASSACHUSETTSE.  B. NEW AMSTERDAM WNEW YORKE.  C. PROVIDENCE WRHODE ISLANDE.  D. HARTFORD SCONNECTICUTE.  HE. PURITANS SETTLED THE  A. COLONY AT PROVIDENCE.  B. COLONY AT NEW AMSTERDAM.  C. PLYMOUTH COLONY.  D. MASSACHUSETTS BAY COLONY.  B. PENNSYLVANIA.  C. CONNECTICUT.	23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010
D. NEW AMSTERDAM WNEW YORKS.  DER WILLIAMS AND HIS RELIGIOUS FOLLOWERS LEFT THE ASSACHUSETTS BAY COLONY AND SETTLED AT A. PLYMOUTH SMASSACHUSETTS B. NEW AMSTERDAM WNEW YORKS.  C. PROVIDENCE WRHODE ISLANDS.  D. HARTFORD SCONNECTICUTS.  ME. PURITANS SETTLED THE A. COLONY AT PROVIDENCE.  B. COLONY AT NEW AMSTERDAM.  C. PLYMOUTH COLONY.  D. MASSACHUSETTS BAY COLONY.  ME QUAKERS SETTLED  A. NEW YORK.  PR. PENNSYLVANIA.  C. CONNECTICUT.	23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010 23010

MENT OF VIRGINIA BY CHOOSING A WORD THAT *BEST* FITS INTO THE

DIRECTIONS - CIRCLE THE LETTER IN FRONT OF THE WORD THAT *BEST* FITS INTO THE BLANK SPACE OF EACH SENTENCE STARTED BY THE ....

CONTEXT, OF A SENTENCE . \$5#

THE JAMESTOWN COLONY WAS ...

A. DUTCH *B. ENGLISH

ERIC

HE FACTOR WHICH H	MOST# I	NFLUENCE	THE WAY	PEOPLE L	IVED IN		314 314
A. KING		,					314
B., GOVERNOR			•;		<i>;</i>		314
+C. CLIMATE		8	•				314
EVERAL PLANTATIONS A. COUNCIL	S WERE	JOINED TO	GETHER T	O FORM A	••••		314
*R* COUNTY			•	-		. /	314 314
C. STATE	-		······································		· •	<u> </u>	314
HE BIG MEETING OF	REPRES	ENTATIVES	IN JAME	STOWN WAS	CALLED TO	 1E ,	314
AA. ASSEMBLY		٠		· · · · · ·			314
B. COUNCIL			•		,,	•	314 314
C. PLAN	1.			•	to the second		314
	Ι,	•					., -
******	/ ******	******	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •			
							*****
HE STUDENT WILL BI	E ABLE	TO RECOGN	IZE THE	COLONIES	ESTABL ISH	D	
Y ENGLISH AND NON-	-ENGLIS	H::COUNTR!	IES FROM	A GROUP OF	STATEME	NTS	
HOSE TO WHICH THE	A WALFA	• #12B					
N THE LIST BELOW.	SELECT	THE LETT	TER OF TH	FCOUNTRY	WHO MADE	THE	
FITLEMENT.	01201		1211 01 111	E COOMINY	WING MADE	THE PROPERTY.	
A. SPANISH		•			- 2		
B. ENGLISH	.*			Y .		•	
C CREALLY			•			100	
C. FRENCH	•				n de la companya de La companya de la co		31
C. FRENCH D. DUTCH			•				
	<u>.</u> •						230192
D. DUTCH ARYLAND #8						and the Million (1) The March (4) And Andrew (4) Andrew (4) Andrew (4) Andrew	23019
D. DUTCH ARYLAND #B FW NETHERLANDS #1	<b>D</b> .					A TOTAL STORM TOTAL STORM STORM THE RESERVE STORM TOTAL STORM STORM TOTAL STORM STORM TOTAL STORM STORM STORM TOTAL STORM STORM STORM STORM TOTAL STORM STO	
D. DUTCH ARYLAND #B FW NETHERLANDS #1	D .						23019
D. DUTCH ARYLAND #B FW NETHERLANDS #1 ONTREAL #C	<b>)</b>		_				23019
D. DUTCH ARYLAND #B  FW NETHERLANDS #1  ONTREAL #C	<b>D</b> :						23019
D. DUTCH ARYLAND #B FW NETHERLANDS #1 ONTREAL #C LORIDA #A	D :						23019; 23019; 23019;
D. DUTCH ARYLAND #B FW NETHERLANDS #1 ONTREAL #C LORIDA #A	<b>D</b>						23019 23019 23019
D. DUTCH ARYLAND #B  FW NETHERLANDS #I  ONTREAL #C  LORIDA #A  ASSACHUSETTS #B	D :						23019 23019 23019 23019
D. DUTCH ARYLAND #B  FW NETHERLANDS #1  ONTREAL #C  LORIDA #A  ASSACHUSETTS #B  UEBEC #C							23019 23019 23019 23019 23019
D. DUTCH ARYLAND #B  FW NETHERLANDS #I  ONTREAL #C  LORIDA #A  ASSACHUSETTS #B  UEBEC #C							23019; 23019; 23019; 23019; 23019;
D. DUTCH ARYLAND #B FW NETHERLANDS #I ONTREAL #C LORIDA #A ASSACHUSETTS #B UEBEC #C ORTH CAROLINA #B							23019; 23019; 23019; 23019; 23019; 23019;
D. DUTCH ARYLAND #B  FW NETHERLANDS #I ONTREAL #C  LORIDA #A  ASSACHUSETTS #B  UEBEC #C  ORTH CAROLINA #B  T. AUGUSTINE #A		7.4 8 83	A STATE OF	ego ye. 1784) Tan	in the state of th	•	23019; 23019; 23019; 23019; 23019; 23019;
D. DUTCH ARYLAND *B FW NETHERLANDS *I		ragio de la composición dela composición de la composición de la composición de la composición de la composición dela composición de la composición dela composición dela composición dela composición de la composición dela composición de	en en parte en	est og 10 Pag 10 Pag 10 Pag tegtin	or we have high new groups of new Order or a		230192 230192 230192 230192 230192 230192 230192
D. DUTCH ARYLAND #B  FW NETHERLANDS #I  ONTREAL #C  LORIDA #A  ASSACHUSETTS #B  UEBEC #C  ORTH CAROLINA #B  T. AUGUSTINE #A		ragio de la composición dela composición de la composición de la composición de la composición de la composición dela composición de la composición dela composición dela composición dela composición de la composición dela composición de	en en parte en	ego ye. 1784) Tan	or we have high new groups of new Order or a	•	230192 230192 230192 230192 230192 230192

DEMONSTRATE HIS KNOWLEDGE OF THE FOUNDERS OF SELECTED COLONIES BY MATCHING THE MEN OR GROUPS WITH THE APPROPRIATE COLONY. \$90

MATCH THE FOUNDER WITH HIS RESPECTIVE COLONY.

5	MASSACHUSE	T	TS.
	A. THOMA		

OKER B. VIRGINIA COMPANY

*C. JOHN WINTHROP D. ROGER WILLIAMS

E. DUTCH WEST INDIA COMPANY

# 2301942 2301942 2301942

2301942

## PLYMOUTH

A. THOMAS HOOKER

*B. VIRGINIA COMPANY

C. JOHN WINTHROP D. ROGER WILLIAMS

E. DUTCH WEST INDIA COMPANY

RHODE ISLAND A. THOMAS HOCKER

B. VIRGINIA COMPANY.

C. JOHN WINTHROP

+D. ROGER WILLIAMS

E. DUTCH WEST INDIA COMPANY

### CONNECTICUT

#A. THOMAS HOOKER

Ba: VIRGINIA COMPANY

Car JOHN WINTHROP D. ROGER WILLIAMS

E. DUTCH WEST INDIA COMPANY

## NEW NETHERLANDS

A. THOMAS HOOKER

B. VIRGINIA COMPANY

C. JOHN WINTHROP

D. ROGER WILLIAMS

*E. DUTCH WEST INDIA COMPANY

# #PENNSYLVANIA

A. JOHN SMITH

*B' WILLIAM PENN

C. JAMES OGLETHROPF

.D. GEORGE CALVERT

F. COLONISTS FROM VIRGINIA

# VIRGINIA

*A. JOHN SMITH

BE WILLIAM PENN

C. JAMES OGLETHROPE

D. GEORGE CALVERT

E. COLONISTS FROM VIRGINIA

MARYLAND :

ERIC

A. JOHN SMITH

2301942

2301942

1943 2301947

2301943 2301943

2301943

- 2301943

2301944

2301944 2301944

2301944 2301944

2301944

2301945 2301945

2301945

2301945

2301945

2301945

2301946

2301946

2301946

2301946 2301946

2301946

2301947 2301947

2301947

2301947

1947

2301947

230194B

230194B

2301948

2301948

1948

2301948

EORGIA	200105
A. JUHN SMITH	230195 230195
B. WILLIAM PENN	230195
Co JAMES OGLETHROPE	~ <del>230195</del>
D. GEORGE CALVERT	195
E. COLONISTS FROM VIRGINIA	· 230195
	o 530133
	*****
E STUDENTS WILL DEMONSTRATE HIS KNOWLEDGE OF CERTAIN IMPORTANT	019
ITES OF COLONIAL AMERICA BY SELECTING THEM FROM A LIST. 170	
	•
RECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	. 000
CHOICES.	
	•
YMOUTH COLONY WAS STARTED IN	23006
A. 1492.	23006
B. 1607.	23006
•C• `1620•,	23006
D. 1636.	23006
GER WILLIAMS STARTED HIS COLONY OF PROVIDENCE IN	23006
A. 1607.	23006
B. 1620.	23006
C. 1696.	23006
De 1704 e 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	23006
E LAST ENGLISH COLONY WAS STARTED IN 1733 AND BECAME KNOWN	23006
	23006
A. PLYMOUTH.	23006
R. PROVIDENCE.	23006
C. SOUTH CAROLINA.	23006
D. GEORGIA.	23006
	. ~
WHICH YEAR HAD THE ENGLISH DRIVEN THE FRENCH OUT OF ALL BUT A	23006
W INLANDS OF THE NEW WORLDO	23006
A. 1704	23006
B. 1848	23006
Cr-1769	23006
D. 1776	23006
IE FRENCH AND INDIAN WAR BEGAN IN	-23006
A. 1754.	23006
B. 1759.	23006
C. 1769.	23006
Do 1776.	23006
TE COLONISTS DECLARED THAT THEY WOULD SEPARATE FROM ENGLAND IN	23006
A. 1/03.	23006
R. 1776.	23006
Co 1781.	23006
D. 1783.	23006

*************************************	***
THE STUDENT WILL DEMONSTRATE HIS ABILITY TO RECOGNIZE PROBLEMS OF	0219
COLONIZATION FOR THOSE ATTEMPTING TO \$10 ORTAIN COLONISTS WILLING	
TO MIGRATE . \$20 TRANSPORT THEM TO THE COLONIES . \$30 ADMINISTER	: :
THE COLONIES, AND %40 PERSUADE THE COLONISTS TO REMAIN BY IDEN- TIFYING REASONS FOR EACH GROUP FROM A LIST OF ALTERNATIVES. %90	•
117 1110 KENSONS FOR EACH DROUP FROM A LIST OF ALIERNATIVES. 391	*
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHOICES.	()()()
IN THE *FIRST* ATTEMPTS TO COLONIZE WHAT ADVANTAGES WERE OFFERED	- 2300871 .
TO ENCOURAGE PEOPLE TO IMMIGRATE TO THE NEW LANDO	2300871
A. NEW HOMES	2300871
*B. GOLD AND WEALTH	2300871
C. RELIGIOUS FREFDOM	2300871
D. SFLF-GOVERNMENT	2300871 -
IN THE EIRET COLONIES IN UIDSINIA HOU AIR THE MANAGES TO	200020
IN THE FIRST COLONIES IN VIRGINIA HOW DID THE KING GOVERN THE COLONIESO	2300872
#A. A COUNCIL: APPOINTED BY THE KING APPOINTED A COUNCIL TO	2300872
GOVERN IN THE COLONIES	2300872
B. THE COLONISTS CHOSE A GOVERNING GROUP WHO HELD THE COLONY	2300872
TO THE KING'S LAWS.	2300872
C. THE KING APPOINTED A COUNCIL TO GOVERN IN THE COLONIES.	2300872
D. THE LEADER OF THE SETTLEMENT MADE THE LAWS FOR HIS	2300872 2300872
SETTLERS.	2300872
SILITEL NO.	2 30()0 1,2
THERE WERE ONLY MEN IN THE *FIRST* JAMESTOWN COLONY BECAUSE	2300873
*A. THEY HAD NOT PLANNED FOR PERMANENT SETTLERS.	<b>— 230087</b> 3
B. THE COMPANY DID NOT WANT TO FEED WOMEN AND CHILDREN.	2300873
C. NO WOMEN WANTED TO LEAVE ENGLAND.	2300873
D. LIFE IN THE WILDERNESS WAS TOO DIFFICULT FOR WOMEN.	2300873
WHEN JOHN WHITE RETURNED WITH SUPPLIES FOR THE COLONY, ON ROANOKE	2300874
ISLAND HE FOUND .	2300874
A. A WELL-ESTABLISHED COLONY.	2300874
*B. ALL TRACE OF THE SETTLEMENT GONE.	2300874
C. AN INDIAN VILLAGE/AT THE SETTLEMENT.	2300874
D. A THANKSGIVING FEAST REING HELD.	2300874
WHY WAS JOHN WHITE DELAYED 4 YEARS IN RETURNING FROM ENGLAND	2300875
WITH SUPPLIES FOR RALEIGH'S SECOND COLONYO	2300875
A. ME WASN T INTERESTED IN KEEPING HIS JOB.	2300875
B. SIR WALTER RALIEGH WOULDNOT GIVE HIM ANY MORE SUPPLIES.	2300875
*C. THE SPANISH WOULD NOT ALLOW ENGLISH SHIPS TO GO OUT TO SEA	2300875
D. SUPPLIES WERE NEEDED FOR THE SOLDIERS AND SAILORS.	2300875
A THE TELEVISION OF THE COUNTRY MAY SATEOUS	2 2000 42
WHAT SETTLERS DID JAMES OGLETHORPE HELP TO BRING TO THE NEW	2300876
WORLD TO START A COLONYO	2300876
A. THOSE WHO WERE WILLING TO WORK ON A TOBACCO PLANTATION.	2300816
B. THE PERSONS WHOSE BELIEFS IN THE CATHOLIC CHURCH WERE NOT	2300876
ACCEPTED INSENGLAND.	2300876
WHY WAS JOHN WHITE DELAYED 4 YEARS IN RETURNING FROM ENGLAND WITH SUPPLIES FOR RALEIGH, S SECOND COLONYO  A. ME WASN.T INTERESTED IN KEPING HIS JOB.  B. SIR WALTER RALIEGH WOULDN.T GIVE HIM ANY MORE SUPPLIES.  *C. THE SPANISH WOULD NOT ALLOW ENGLISH SHIPS TO GO OUT TO SEA.  D. SUPPLIES WERE NEEDED FOR THE SOLDIERS AND SAILORS.  WHAT SETTLERS DID JAMES OGLETHORPE HELP TO BRING TO THE NEW WORLD TO START A COLONYO  A. THOSE WHO WERE WILLING TO WORK ON A TOBACCO PLANTATION.  B. THE PERSONS WHOSE BELIEFS IN THE CATHOLIC CHURCH WERE NOT ACCEPTED IN ENGLAND.  C. THOSE WHO WERE WILLING TO SET UP TRADE WITH THE SPANISH	2300876
COLONIES.	2300876
* *D. THE MOST PROMISING PERSONS FROM DERVORS DOLLOW WERE FACED	

B. COURTER PRECOND BY TOTAL OUR DA	•
B. COMPLETE FREEDOM TO TRISONERS.	2300877
*C. OPPORTUNITY FOR BETTER LIVING FOR THE POOR.	2300877
D. FREEDOM OF THE SETTLERS TO GOVERN THEMSELVES.	2300877
IN ORDER TO CET. TO THE NEW HORLD THE BY CRIME MARE	500-070
IN ORDER TO GET- TO THE NEW WORLD THE PILGRIMS MADE	2300878
APRANGEMENTS WITH THE	2300878
A. PLYMOUTH COMPANY.	2 <b>3</b> 008 <b>7</b> 8
B. MASSACHUSETTS BAY COMPANY.	2300878
*C. LONDOL COMPANY.	2300878
D. VIRGINIA COMPANY.	2300878
THE FINANCIAL RISKS INVOLVED IN THE COLONIZATION OF ENGLISH	230087,9
NORTH AMERICA WERE TAKEN BY	2300879
*A. A GROUP OF BUSINESS MEN.	2300879
B. THE KING.	2300879
C. THE ENGLISH GOVERNMENT.	2300879
D. THE SETTLERS.	2300879
	•
MARKANANANANANANANANANANANANANANANANANANA	
	***
THE STUDENT WILL BE ABLE TO RECALL FACTS AND RECOGNIZE PROBLEMS	2772
FACOUNTERED BY THE COLONICES IN MAN CONTAINING DASSAGE AND MEN	0220
ENCOUNTERED BY THE COLONISTS IN \$10 OBTAINING PASSAGE AND \$20	
LEARNING HOW TO LIVE IN THE COLONY BY CHOOSING THEM FROM A LIST.	
OF ALTERNATIVES. %80	,
DIDECTIONS MADE THE CONTROL OF THE C	_
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF A	0001
CHOICES	
HOW DED THE DEODIE WHO MANAGED TO THAN SPARE TO COLONIES IN THE	-0.00
HOW DID THE PEOPLE WHO WANTED TO IMMIGRATE TO COLONIES IN THE	. 0850
NEW WORLD GET PASSAGED	2300880
A. THEIR CHURCH GROUP PAID EXPENSES AND MADE ARRANGEMENTS.	2300880
B. THE COLONISTS AGREED TO PAY BACK ANY MONEY BORROWED FROM	2300880
THE KING.S TREASURY.	2300880
C. INDIVIDUALS ORGANIZED THEIR OWN GROUP TO BUILD, BUY, OR	2300880
RENT A SHIP.	2300880
*D. COLONISTS MADE BUSINESS AGREEMENTS WITH MERCHANT COMPANIES	2300880
AND INDIVIDUALS.	2300880
	2 300,300
WHAT WERE THE CONDITIONS OF THE LONDON COMPANY UNDER WHICH	2300881
IMMIGRANTS COULD GET TO THE VIRGINIA COLONYO	2300881
A. SETTLERS WERE TO WORK FOR ONE YEAR FOR THE COMPANY BEFORE	2300881
THEY COULD FARN MONEY FOR THEMSELVES.	2300881
R. ONLY MEN WERE PERMITTED ON THE FIRST TRIP TO CLEAR THE	2300881
WILDERNESS AND SEND LUMBER BACK TO ENGLAND.	2300881
*C. THE COLONISTS WERE TO WORK SEVEN YEARS FOR THE COMPANY	2300881
BEFORE PROFITS FROM TRADE COULD BE SHARED.	and the second s
OF THE CHIANTER HERE TO MAKE EDITARE HERE THE THE THE THE	2300881
D. THE COLONISTS WERE TO MAKE FRIENDS WITH THE INDIANS, SO THE	2300881
COMPANY COULD BUY LAND.	2,300881
WHAT DID THE COLONISTS, LEARN ABOUT SURVIVAL IN THE NEW LANDO	2300882
A. THE SEARCH FOR GOLD WAS HARD WORK BUT NECESSARY TO BUY	2300882
FOOD.	
	2300882
RIC B. THEY HAD TO BRING ENOUGH SUPPLIES TO LAST A BULL YEAR.	2300882
C. THE WINTERS WERE TOO COLD FOR. THE SETTLERS TO SURVIVE.	2300882
*D. PEOPLE NEEDED TO WORK TO GROW CROPS TO KEEP FROM STARVING.	2300882

AND TO PAY PART OF THE COSTS.	2300883
C. OBTAINED A LOAN FROM DUTCH MERCHANTS GOING TO NEW	2300883
AMSTERDAM.	2300883
D. RECEIVED PERMISSION FROM THE KING TO LEAVE ENGLAND AND	2300883
SETTLE IN NEW FNGLAND	2300883
PERSONS WITHOUT MONEY FOR PASSAGE COULD IMMIGRATE TO A COLONY BY	2300884
BECOMING AN INDENTURED SERVANT WHO	2300884.
A. WORKED TO CLEAR WILDERNESS FOR THE GOVERNOR.	2300884
*B. WORKED FOR A PERSON WITHOUT PAY FOR A FEW YEARS.	2300884
C. COULD BE HIRED BY THE COUNCIL IN THE SETTLEMENT.	2300884
D. COULD BE HIRED TO CUT LOGS FOR THE TOWN BUILDINGS.	2300884
	,
THE PILGRIMS PAID THEIR DERT TO THE LONDON MERCHANTS IN	2300885
*A. 20 YEARS.	2300885
	_ ·
B. 10 YEARS.	2300885
C. 5 YEARS.	2300885
B D. 2 YEARS.	2300885
WHAT WAS ONE OF THE MOST IMPORTANT NEFDS FOR THE SUCCESS OF A	6300886
COLONY IN AMERICAD	6300886
A' BUILDINGS JUST LIKE THE ONES THE SETTLERS LEFT IN THEIR	6300886
HOMELAND.	6300886
*B. MEN AND WOMEN WHO HAD COURAGE TO LIVE IN A STRANGE. UNKNOWN	6300886 🤄
LAND.	6300886
C.\FARMERS WHO COULD CLEAR THE LAND FOR BUILDING A TOWN.	6300886
D. SOLDIERS TO KEEP AWAY UNFRIENDLY INDIANS.	6300886
MAN DID THE DISCOUNC DRAW OF THE MANEL ONED COMPACTA	2100987
WHY DID THE PILGRIMS DRAW UP THE MAYFLOWER COMPACTO	2300887
A. THE COMPACT WOULD PROTECT THEIR COLONY FROM ANY OTHER	2300887
FOREIGN NATION WANTING TO SETTLE THERE.	2300887
B. THE KING OF ENGLAND COULD NOT THEN INTERFERE WITH THE	2300887
PILGRIM COLONY.	2300887
*C. THE LEGAL POWERS OF THE LONDON COMPANY DID NOT INCLUDE	2300887
THEIR GOVERNING WHERE THE PILGRIMS LANDED.	2300887
D. THE COLONISTS WOULD THEN BE ABLE TO CHOOSE A GOVERNOR AS	2300887
THEIR LEADER.	2300887
	, u
**************	****
	1
THE STUDENT WILL APPLY HIS KNOWLEDGE OF THE PROBLEMS ENCOUNTERED	0221
	0221
BY ENGLISH COLONIZERS BY SFLECTING THE MAIN TYPE OF PROBLEM	a .:
FROM A LIST OF GIVEN ALTERNATIVES. %80	**
	:
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHOICES.	•
019	
WHEN SIR HUMPHREY GILBERT TRIED TO START A COLONY IN AMERICA.	2300888
HIS EFFORTS FAILED BECAUSE	2300888
A. THE QUEFN WITHDREW HER SUPPORT.	2300888
B. IT BECAME EXPENSIVE TO KEEP THE COLONY GOING.	2300,858
C. HE COULDN.T. GET ENOUGH PEOPLE TO STAY IN THE COLONY.	2300888
*D. THE SPANIARDS TURNED THE COLONISTS BACK.	2300888
	4 0.

SIR WALTER RALEIGH'S FIRST ATTEMPT TO COLONIZE FAILED BECAUSE

D. HE DIDN.T HAVE ENOUGH MONEY TO MAY THE SETTLERS TO STAY	220000
THERE.	2300889 2300889
IN ENGLAND'S EARLY EFFORTS TO COLONIZE IN THE NEW WORLD. BOTH	2300900
GILBERT AND RALEIGH LEARNED THAT	2300900
A. PEOPLE DON. T WANT TO MOVE TO STRANGE PLACES.	2300900
B. OTHER COUNTRIES OF EUROPE WOULD INTERFERE.	0900
C. NONE OF THE INDIANS WERE FRIENDLY.	2300900
*D. THE EXPENSE OF COLONIZATION WAS TOO GREAT FOR ONE MAN	2300900
ALONE.	2300900
and the second of the second o	•
WHAT AFFECT DID THE PILGRIMS. SURVIVAL AS A COLONY HAVE ON OTHER	2300901
RFLIGIOUS DISSENTERS IN ENGLANDO	- 2300901
A. DELAYED THEIR DECISION TO LEAVE.	2300901
R. ENCOURAGED THEM TO LEAVE.	2300901
#C. HASTENED THEIR PLANS TO LEAVE.	2300901
D. ENCOURAGED THEM TO STAY.	2300901
PILGRIM LEADERS ENCOURAGED EARLY COLONISTS IN THEIR NEW	2300902
SETTLEMENT BY	2300902
A. SELLING EACH FAMILY TWO ACRES OF LAND.	230.0902
*B' GRANTING FACH MAN AN ACRE OF LAND.	2300902
C. OFFERING TO PAY WELL FOR JOBS DONE.	2300902
D. HFLPING SET UP A COOPFRATIVE TRADING SYSTEM.	2300902
MED CHANGE COMPANIES AND A STATE OF THE STAT	ne 🔐
MERCHANT COMPANIES SOON LEARNED THAT INDIVIDUALS WHO MADE THE	2300903
BEST SETTLERS WERE THOSE WHO	2300903
A. WERE SEEKING WEALTH AND PERSONAL GAIN.  **B. HAD THEIR FAMILIES WITH THEM.	2300903
C. HAD REEN MILITARY MEN.	2300903
D. WERE ADVENTUROUS MEN WITH NO FAMILIES.	2300903
DO WERE ADVENTUROUS MEN WITH NO PAMILIES.	2300903
WHEN THE NEW ENGLAND COUNCIL REORGANIZED AS THE MASSACHUSETTS	2200004
BAY COMPANY AN IMPORTANT CHANGE MADE IN THE CHARTER ALLOWED FOR	2300904- 2300904
A. INDEPENDENT GOVERNMENT IN THE COLONY.	2300904
R. CONTROL OF GOVERNING FROM ENGLAND.	
*C. CONTROL BY THE COMPANY.	2300904
D. GOVERNMENT CONTROL BY THE CHURCH REFORM GROUP.	2300904
A STATE OF THE STA	2300304
THE MASSACHUSETTS BAY COLONY ESTABLISHED A COLONY IN WHAT IS	2300905
NOW	2300905
A. CONCORD.	2300905
B. PLYMOUTH.	2300905
C. NEW YORK.	2300905
*D. BOSTON.	2300905
	23003(0)

THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF THE NAMES OF RIVERS AND MOUNTAINS OF COLONIAL AMERICA BY SELECTING THEM FROM A LIST.

- 0194



and the state of t	an espasse escriperatura emplea consciendo.	a i reknig kongomiy di tiy dige di dikini ke jethi mi re	age para antima na para mana na 1965 a sa 1965 a s Tanàna na mandri na	and carried a reflection of the second	ene di La companya
D. CASCADE.	" 			230	0654
WHICH OF THE FOLLOWING R AMERICAN A. DELAWARE	IVERS WAS NOT	LOCATED IN C	OLONIAL		0655 0655 0655
R. HUDSON C. SUSOUEHANNA D. POTOMAC					0655 0655
MISSISSIPPI		\\	•		0655
****	****	 **** *******			****
THE STUDENT WILL DEMONST SOUTHERN COLONIES BY MAT	RATE HIS KNOWL	EDGE OF THE NY WITH A GI	EARLY ENGLISH		0428
DIRECTIONS - READ FACH C BFING DESCRIBED. WRITE T REFERS.	LUF CAREFULLY HE LETTER OF THE	AND DECIDE V	HICH COLONY IS		0103
A. GEORGIA B. MARYLAND C. NORTH CAROLINA D. SOUTH CAROLINA					-
F. VIRGINIA			3		3. 3.
TAM NEAREST TO THE FOUR	TOR. "A				3131
I AM THE FIRST COLONY TH	AT WAS SETTLED	• <b>*E</b> *		•	3132
I HAVE LARGE FORESTS	c				3133
I WAS STARTED BY-YOUNG L	ORD BALTIMORE	<b>₩B</b> ···· 1			3134
I AM THE SMALLEST COLONY	• #B				3135
I AM DIRECTLY SOUTH OF V	IRGINIA +C				3136
I GROW LARGE QUANTITIES	OF RICE AND IN	01GO• #D			3137
I HAVE MANY YELLOW PINE	TREES IN MY FO	REST. #C			3138
I AM THE LAST OF THE SOU	THERN COLONIES	TO BE SETTE	ED. #A		3139
MANY PRISONERS FROM FINGL	AND HELPED TO	SFTTLE ME.	*A		3140
I AM NAMED AFTER QUEEN M	IARY. #B				3141
JAMESTOWN IS MY CAPITAL.	<b>#F</b>				3147
					· :
				******	****

THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF THE FIVE SOUTHERN ENGLISH COLONIES BY IDENTIFYING THE COLONY WITH GIVEN INFORMATION. \$150

*BACKGROUND INFORMATION*  YOU ARE VISITING A MUSEUM WHICH HOUSES PAPERS. CLOTHES, TOO PICTURES, AND OTHER ARTIFACTS OF THE FIVE SOUTHERN ENGLISH COLONIES.	DLS.
A. GÉORGIA B. MARYLAND C. NORTH CAROLINA D. SOUTH CAROLINA	
E. VIRGINIA	
A MAP SHOWING THE FORT AT JAMESTOWN	3149
A LETTER TO A FRIEND TELLING ABOUT THE SICKNESS WHICH CAUSED DEATHS. "E	MANY 3150 3150
AN OFFICIAL LETTER FROM THE KING OF ENGLAND TO LORD BALTIMORF. #8	~ 3151 3151
PICTURES SHOWING RICE FIELDS. *D	3152
A SERIES OF PICTURES SHOWING PLANTING AND HARVESTING OF INDIGO. *D	3153 3153
A CASE . LABELED EARLY 1600, FILLED WITH PRETTY DRESSES . LACE AND SHOPS	5• 3154 3154
A WALL MAP SHOWING LARGE PINE FORESTS. *C	3155
A CONTAINER FILLED WITH GRAINS OF RICE. #D	3156
AN OFFICIAL LETTER FROM KING GEORGE OF ENGLAND TO JAMES	3157 3157
A PICTURE SHOWING MEN GIRDLING TREES. *E	3158
A PICTURE OF BARRELS BEING ROLLED ON WHARVES TO A BOAT	3159
A REPLICA OF A SHIP YARD. +C	3160
A PICTURE SHOWING MEN TAPPING TREES. *C	3161
A REPLICA OF A WEAVING LOOM	3162
A DIORAMA OF THE MEETING OF REPRESENTATIVES. FE	3163
	*****
	2120
STUDENTS WILL SHOW HIS ABILITY TO RECALL AND IDENTIFY WAYS I WHICH THE LIVES OF COLONIAL AMERICANS WERE AFFECTED BY THEIR RELATIONS WITH THE INDIANS BY RELATING SIMILAR IDEAS IN GIVE	
SITUATIONS. SIT	
and the control of th	• 1

DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.

	e de la companya de l
D. WOULD BURN BUILDINGS REFORE TURNING THEM OVER.	12300395
THE FIRST SETTLERS AT PLYMOUTH WOULD PROBABLY NOT HAVE SURVIVED	2300397
THE FIRST WINTER HAD IT NOT BEEN FOR	2300397
A. THE MAYELOWER IN WHICH THEY TOOK SHELTER.	2300397
* *B. THE INDIANS WHO HELPED THEM.	2300397
C. THE LARGE SUPPLY OF SALTED MEAT THEY BROUGHT WITH THEM.	2300397
D. THEIR FEAR OF RETURNING TO EUROPE.	2300397
	ريميد سي سم ر
· · · · · · · · · · · · · · · · · · ·	****
STUDENTS WILL DEMONSTRATE HIS KNOWLEDGE OF SELECTED SOCIAL CLASS-	0132
ES OF COLONIAL AMERICA BY IDENTIFYING CHARACTERISTICS OF SLAVES	
AND SERVANTS IN COLONIAL AMERICA. %5#	
	•
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHOICES.	
IN COLONIAL AMERICATIF A SLAVE MURDERED HIS MASTER, HE WAS	َ
OFTEN	2300422
A. IMPRISONED FOR LIFF.	2300422
B. HANGED.	2300422
+C. BURNED AT THE STAKE.	2300422
D. SOLD TO SOMEONE ELSE.	2300422
AN INDENTURED SERVANT OR BONDSERVANT WAS A PERSON WHO	222
A. INDIRECTLY SERVED A MASTER.	2300424
*B. WORKED TO PAY FOR HIS PASSAGE TO AMERICA.	2300424
C. WORKED TO PAY OFF A BOND HE PURCHASED FOR HIS HOME.	2300424
D. WENT INTO DEBT FOR LIFE IN ORDER TO FREE HIS CHILDREN.	2300424
SO WELL THE DEDITION LIFE IN ORDER TO PALE HIS CHILDREN.	2300424
MANY OF THE PEOPLE WHO CAME TO THE COLONIES HAD RECORDS OF	2300425
CRIMES COMMITTED IN ENGLAND. WHAT WAS THE MOST IMPORTANT	23,00425
REASON WHY THEY WENT TO AMERICA. OTHER THAN TO JAILO	2300425
#A. THE JUDGES IN FAGLAND SENT CRIMINALS TO THE COLONIES RATHER	2300425
	2300425
B. THE CRIMINALS WOULD ESCAPE FROM JAIL AND FLEE TO AMERICA.	2300425
C. THE ENGLISH WERE TRYING TO USE THEM AS SPIES IN THE	2300425
COLONIES	2300425
D. A CRIMINAL MADE THE BEST MASTER OVER THE NEGRO SLAVES.	2300425
	2
THE NEGRO IN AMERICA WAS FIRST OFFICIALLY RECOGNIZED AS A SLAVE	2300426
FOR LIFE IN	2300426
A. 149?.	2300426
R. 1620.	2300426
*C. 1662.	2300426
D. 1714.	2300426
WHEN THE FIRST NEGROES CAME TO AMERICA. THEY WERE TREATED	2300427
A. VERY BADLY AND OFTEN BEATEN BY THEIR MASTERS.	2300427
B. WITH GREAT RESPECT AND GIVEN TOTAL FREEDOM.	2300427
#C. JUST LIKE ANY OTHER MAN WHO CAME OVER AS A SERVANT.	2300427
D. AS VERY DIFFERENT PEOPLE AND SELDOM HIRED.	2300427
	2300421

DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHOICES.	0001
ONE OF THE FIRST REAL NECESSITIES FOR COMMUNICATION BY MAN WAS	2300617
FOR COOPERATION IN	2300617
, A. BUILDING A FIRE.	2300617
B. FIGHTING ENEMY NEIGHRORS.	2300617
C. TRATNING ANIMALS.	2300617
*D. HUNTING ANIMALS.	2300617
AS SOON AS THE DISCOURS LANDED IN AMERICA. THEN DECAME	
AS SOON AS THE PILGRIMS LANDED IN AMERICA, THEY BEGAN TO	2300618
DEVELOP AN AMERICAN LANGUAGE DIFFERENT THAN THAT SPOKEN IN FINGLAND. THE MAIN REASON WAS THAT THEY	2300618
A - REJECTED MANY ENGLISH WAYS.	2300618
9. WANTED SOMETHING THETH VERY OWN.	2300618
*C. FOUND MANY NEW OBJECTS FOR WHICH THEY HAD NO WORDS.	2300618 2300618
OTHER.	2300618 2300618
	2300010
FROM THE EARLY TIMES OF CARRYING THE MAIL UNTIL THE 16TH	2300619
CENTURY THE USE OF THE MAILS WAS MOSTLY FOR	2300619
A. PRIFSTS.	2300619
*A. ROYALTY.	2300619
C. SOLDIERS.	2300619
D. FARMERS.	2300619
	•
THE COST OF MAILING A LETTER FROM ENGLAND TO THE PILGRIMS	2300620
IN NEW ENGLAND COST	2300620
#A • • • • • • • • • • • • • • • • • • •	2300620
C. 1.50	2300620
D. 5.00	2300620
	2300620
BY 1765 ALL EXCEPT # * COLONYSIESH IN AMERICA HAD NEWSPAPERS.	2300621
A. 1	2300621
*A. 2	2300621
C. 4	2300621
D. 6	2300621
FARLY CHINESE PAPER WAS MADE OF	2300622
#A • RICE •	2300622
B. COTTON.	2300622
C. FLAX.	2300622
D. PARCHMENT.	2300622
F. PAPYRUS.	2300622
THE ONLY ANCIENT MON-ALDHADETIC EVELEN OF PRINCE CO.	20000
THE ONLY ANCIENT NON-ALPHABETIC SYSTEM OF WRITING STILL IN	2300623
A. EGYPTIANS.	2300623 2300623
B. ROMANS.	2300623
C. GREEKS.	2300623
*D. CHINESE.	2300623
F. ARABS.	2300623
	=======================================

BETWEEN GEOGRAPHY AND LEVEL OF TECHNOLOGY BY SELECTING THE PRIMARY MODE OF TRANSPORTATION OF A PEOPLE IN RELATION TO THEIR ENVIRONMENT AND NEEDS. %78

DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
A. HAD NOT YET DEVELOPED THE TRAVOIS.  #B. FOUND IT FASTER AND MORE CONVENIENT.  C. HAD NOT YET DOMESTICATED THE HORSE.	2300304 2300304 2300304 2300304 2300304
THE FIRST COLONISTS IN AMERICA DID VERY LITTLE TRAVELING BECAUSE A. THEY HAD ALREADY TRAVELED ENOUGH GETTING TO AMERICA. B. THERE WERE NO ROADS THROUGH THE FORESTS. C. THEY HAD NO CARTS OR HORSES. **D. ALL OF THE AROVE	2300305 2300305 2300305 2300305 2300305
AFTER THE REVOLUTIONARY WAR. SOME PRIVATE AMERICAN COMPANIES BEGAN BUILDING ROADS AND CHARGING PEOPLE TO TRAVEL ON THEM. THESE ROADS WERE CALLED A. AMERICAN TRAILS. B. OVERPASS ROUTES. C. FRONTIER PASSES. *D. TOLL ROADS.	2300306 2300306 2300306 2300306 2300306 2300306
WHEN THE FIRST AMERICAN COLONISTS TRAVELED. IT WAS USUALLY A. ON HORSEBACK. B. IN A COVERED WAGON. #C. BY WATER. D. BY OXCART.	2300307 2300307 2300307 2300307 2300307
WHEN THE PEOPLE OF THE ENGLISH COLONIES DID TRAVEL IT WAS USUALLY IN THE A. SPRING. B. SUMMER. C. FALL. *D. WINTER.	2300308 2300308 2300308 2300308 2300308 2300308
IN COLONIAL AMERICA A STAGECOACH COULD TRAVEL UP TO# # MILES A DAY.  A. 1  *B. 10  C. 50  D. 100	2300309 2300309 2300309 2300309 2300309

THE STUDENT WILL SHOW HIS KNOWLEDGE OF HOW EARLY COLONIAL FARMERS IN VIRGINIA RAISED TOBACCO BY ARRANGING EVENTS IN CHRONOLOGICAL, ORDER. 58611

0427

ERIC

DIRECTIONS - THE PHRASES BELOW DESCRIBE SOME OF THE THINGS THE A FARLY SETTLERS IN VIRGINIA DID TO RAISE TOBACCO. DECIDE WHICH ONE

2300635

2300635

2300635

2300635

2300635

CULTIVATING THE PLANTS. #3	3126
GIRDLING THE TREES #1	3127
DRYING THE TOBACCO +5	3128
PREPARING THE SOIL #2	3129
SHIPPING THE. TOBACCO TO ENGLAND . #6	3130
STUDENTS WILL DEMONSTRATE HIS KNOWLEDGE OF FARM ANIMALS BY SELECTING CHARACTERISTICS OF THEIR USE IN COLONIAL AMERICA FROM GIVEN LISTS. #3#	0128
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	0001
IN AMERICAN COLONIES THE LAW CONCERNING FARM ANIMALS STATED THAT THEY A. SHOULD BE KEPT TIED. B. MUST BE KEPT FENCED. #C. MAY ROAM AT LARGE. D. MAY NOT BE YOKED.	23004I0 23004I0 23004I0 23004I0 23004I0 23004I0
COLONIAL AMERICAN FARMERS OFTEN USED OXEN INSTEAD OF HORSES.  OXEN ARE  A. STRONGER THAN HORSES.  B. CALMER THAN HORSES.  C. SLOWER THAN HORSES.  #D. ALL OF THE ABOVE	2300411 2300411 2300411 2300411 2300411 2300411
THE PRINCIPAL WORKING ANIMAL ON THE COLONIAL AMERICAN FARMS WAS THE A. HORSE. #B. OX. C. MULE.	2300412 2300412 2300412 2300412 2300412

THE STUDENT WILL SHOW HIS ABILITY TO RECALL AND RECOGNIZE CHARACTERISTICS OF AGRICULTURAL PRACTICE IN COLONIAL AMERICA BY MATCH-

DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF

FRIENDLY INDIANS TAUGHT THE COLONIAL AMERICANS TO GROW A

ING CHARACTERISTICS TO THE PRACTICE. \$20

CHOICES.

NEW WORLD CROP CALLED

As RICE.

% CORN.

R. COTTON.

ERIC

		·
	A. AMERICAN FARMERS OF THE 19TH CENTURY.  B. FRENCH FARMERS OF TODAY.  *C. ANCIENT EGYPTIAN FARMERS OF 1.000 B.C.  D. ROMAN FARMERS ABOUT 200 A.D.	2300636 2300636 2300636 2300636
,	**	*******
	THE STUDENT WILL SHOW THAT HE IS ABLE TO RECALL CHARACTERISTICS OF MANUFACTURING IN COLONIAL AMERICA BY SELECTING THESE CHARACTER-	0122
	ISTICS FROM A GIVEN LIST OF CHOICES. \$10	· ·
· ·	DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	0001
•	MANUFACTURED ARTICLES THAT WERE PRODUCED BY COLONIAL AMERICANS WERE EACH UNIQUE MAINLY BECAUSE	2300394 ^{**} 2300394
	*A. THEY WERE ALL MADE BY HAND IN THOSE DAYS.	2300394
	B. THEY WERE MADE TO FIT THE PERSONALITY OF THE PURCHASER.	2300394
	C. THE PERSON USING THEM MADE THEM.	2300394
	D. THE INDIANS INFLUENCED THE STYLES OF THE COLONISTS.	2300394
	· · · · · · · · · · · · · · · · · · ·	****
	THE STUDENT WILL DEMONSTRATE HIS ABILITY TO LOCATE THE MAIN IDEA	0424
	BY SELECTING THE *BEST* TITLE FOR IT AFTER READING A GIVEN	0.2.
•	SFLECTION. %2n	•
	DIRECTIONS - READ EACH OF THE FOLLOWING STORIES CAREFULLY. CHOOSE	
( )	THE BEST TITLE FOR FACH OF THE STORIES.	
.,	MR. VAN DYKE LIVED IN NEW YORK CITY LONG AGO. HE BOUGHT MANY	3084
	HIDES FROM TRADERS WHO CAME TO NEW YORK. THEN HE MADE SHOES FROM	3084
	THE HIDES.	3084
	I CAN MAKE FIVE PAIRS OF SHOES FROM EACH OF THESE HIDES, HE	3084
	TOLD HIS WIFE. I CAN SELL THE SHOFS FOR MORE MONEY THAN I PAID	3084
	FOR THE HIDE'S. PEOPLE LIKE THE GOOD WORK I DO ON SHOES.	3084
	MR. VAN DYKE AND HIS WIFE BOUGHT A HOME IN NEW YORK AND LIVED VERY WELL ON THE MONEY HE MADE ON THE SHOES.	3084 3084
	VERY WELL ON THE MONEY HE MADE ON THE SHOES.	3084
	- THE-*BEST*-TATLE FOR THIS STORY IS	3084
	.A. HOW TO BUY HIDES	3084
	*B. SKILL MAKES HIDES MORE VALUABLE -	3084
	C. HIDES ARE ANIMAL SKINS.	3084
•	D. A NEW HOME IN NEW YORK	3084
	ENGLAND WAS THE SECOND COUNTRY TO START A LASTING COLONY IN.	3085
	AMERICA. THIS ENGLISH COLONY WAS STARTED BY A GROUP OF TRADERS	3085
	WHO WANTED TO MAKE MONEY.	3085
	A GROUP OF MEN PUT THEIR MONEY TOGETHER TO FORM A COMPANY. THEY	3085
	ALL BECAME OWNERS OF THE COMPANY. THE GROUP CALLED THEMSELVES THE	3085
	LONDON COMPANY.	3085
	THE KING OF ENGLAND GAVE THE COMPANY LAND FOR A COLONY.  THE LONDON COMPANY USED ITS MONEY TO BUY SHIPS AND SUPPLIES AND	3085 3085
_	TO SEND PEOPLE TO SETTLE ITS COLONY.	3085
<b>7</b> '		

. <b>.</b>		
******	******	F######
THAT ARE RELEVANT AND FACTS T	ABILITY TO DISTINGUISH BETWEEN FACTS HAT ARE NOT RELEVANT TO A SITUATION	0308
OR PROBLEM BY CORRECTLY IDENT INFORMATION. %60	IFYING THE RELEVANT AND NON-RELEVANT	•
	SENTENCES ARE LISTED SOME FACTS.	0234
USED TO HELP PROVE THE GENERA	IF YOU BELIEVE THAT IT COULD BE L STATEMENT, CIRCLE THE WORD *YES.*	
STATEMENT. CIRCLE THE WORD *N	DOES NOT HELP TO PROVE THE GENERAL.  O.*	
	HMAN WHO BROUGHT TO AMERICA THE	
AMERICAN TEXTILE MILL AT PAWT	OF TEXTILES. HE BUILT THE FIRST UCKET. RHODE ISLAND.	
SLATER LIVED IN NEW YORK.		2681
/A• YFS #P• NO		2681 2681
•	05 705 4044 4015 00250 00050 70 000	
SLATERS MILL.	OF THE AVAILABLE WATER POWER TO RUN	2682 2682
*A. YES		2682
B• NO		2682
	R BEFORE WORKING IN A BRITISH	2683
FACTORY.		2683
A. YES *B. NO		2683 2683
IT WAS AGAINST THE LAW TO TAK	LE THE BLUEPRINTS OF MACHINERY OUT OF	2684
ENGLAND.	TE THE BLUEPKINIS OF MACHINERY OUT OF	2684
*A• YES		2684
B. NO		2684
SLATER WAS OF GERMAN BACKGROU	IND EVEN THOUGH HE WAS BORN IN	2685
ENGLAND.		• 2685
A. YES		2685
#R• NO		2685
SLATERS WIFE CAME TO THE U. S	S. WITH, HIM.	2686
A. YES	4	2686
#R. NO	ur .	2686
		•
******	************	***
	TY TO RECALL AND SELECT CHARACTER	0120
GIVEN SITUATIONS. %3m	TOTALO TIT PATENTAL CHARACTERISTICS IN	
	T ANSWER FROM THE GIVEN LIST OF	0001
CHOICES.		

BIBLE. *A

THE PARENTS PAID THE TEACHERS WITH MONEY.

THE PARENTS DONATED THE WOOD TO HEAT THE COUNTY

3140

3140

3141

-263

OWEVER. THE MOST DANGEROUS TIME WAS.

DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF

CORRECT ANSWERS IN GIVEN SITUATIONS. %48 . . .

CHOICES.

0001

THE HEALING ABILITY OF MOST OF THE DOCTORS IN COLONIAL AMERICA!	2300400
SEEMED TO BE ABOUT THE SAME AS THAT OF	2300400
A. THE PHANTER.S WIFF.	2300400
B. THE INDIAN MEDICINE MAN.	2300400
C. THE IMPORTED EUROPEAN DOCTOR.	2300400
*D. ALL OF THE ABOVE	2300400
ALL OF THE MOOVE	2 300700
THE JOB OF THE DENTIST IN COLONIAL AMERICA WAS OFTEN DONE BY	2300401
A. STRONG MEN.	2300401
A B BARBERS.	2300401
C. BLACK SMITHS.	
	2300401
, *D. ALL OF THE ABOVE	2300401
TO BE MADDIED MODE THAN OUR TIME BURLEY A LIFETIME AND COLORES	2265455
TO BE MARRIED MORE THAN ONE TIME DURING A LIFETIME IN COLONIAL	2300402
AMERICA WAS	2300402
A. UNHEARD OF.	2300402
B. UNUSUAL. ▼	2300402
*C. COMMON.	2300402
D. REQUIRED.	2300402
	•
	•
*************	*****
THE STUDENT WILL SHOW HIS ABILITY TO RECALL METHODS OF PUNISHMENT	0127
USED BY COLONIAL AMERICANS BY MATCHING THE METHOD TO THE OFFENSE.	
%]n	
	• •
DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF	0001
CHOICES.	*
	• • •
THE PURITANS FELT THAT IT WAS THEIR DUTY TO PUNISH PEOPLE WHO	2300405
SINNED. THEIR MOST FREQUENTLY USED METHOD ALWAYS INVOLVED	2300405
A. PHYSICALLY PUNISHING THEM.	2300405
. *B. HUMILIATING THEM.	2300405
C. JAILING THEM.	2300405
D. SENDING THEM BACK. TO FNGLAND.	2300405
	モンリリマリン
	•

* THE STUDENT WILL BE ABLE TO ASSESS INFORMATION BY CLASSIFYING THE VALIDITY OF CONCLUSIONS. %50

DIRFCTIONS - READ THE STORY BELOW CAREFULLY AND THEN READ EACH OF THE STATEMENTS FOLLOWING IT. DECIDE WHETHER THE STATEMENT IS PROBABLY TRUE, PROBABLY FALSE. OR THAT YOU ARE UNABLE TO SAY WHETHER IT IS TRUE OR FALSE FROM THE INFORMATION PROVIDED IN THE STORY.

THE LONDON COMPANY SENT A MAN FROM ENGLAND TO HELP THE COLONIES	,	3115
TO MAKE LAWS. HE WAS THE GOVERNOR OF THE COLONY. THE GOVERNOR AND		3115
THE MEN WHO HELPED HIM WERF KNOWN AS THE GOVERNORS COUNCIL . "BUT"		3115
MOST OF THE LAWS WERE STILL MADE BY A COUNCIL IN ENGLAND.	<b>-</b> , .	3115
THE NEW GOVERNOR CALLED THE PLANTERS TOGETHER AND THEY DECIDED	. /	3115
TO HAVE SEVERAL PLANTATIONS JOIN TOGETHER TO FORM A COUNTY. THE	• !	3115
PLANTERS IN THE COUNTY SENT TWO MEN TO JAMESTOWN TO REPRESENT		3115
THEM IN THE ASSEMBLY. THERE IN ONE BIG MEETING THEY HELPED MAKE	#* 	3115

	•
THE LONDON COMPANY WAS A POWERFUL COMPANY.	3115 3115
*A. PROHABLY TRUE	3115
* B. PROBABLY FALSE	3115
C. CANOT SAY	311'
	3
THE COLONISTS DID *NOT* LIKE THE FIRST GOVERNOR.	3116
A. PROHABLY TRUE	3116
R. PROBABLY FALSE #C. CAN.T SAY	3116
TO CAMPI SAT	3116
THE PLANTERS LIKED TO HAVE THEIR LAWS MADE "IN ENGLAND.	
A. PROBARLY TRUF	3117 3117
. KR. PROBABLY FALSE	3117
C. CANOT SAY	3117
	3111
THE ASSEMBLY MEETINGS WERE HAPPY TIMES.	3118
A. PROBAHLY TRUE	3118
R. PROBABLY FALSE	, 3118
*C. CAN.T. SAY	3118
THE LAWS MADE IN THE FIRST ASSEMBLY MEETING WERE GOOD ONES.	
A. PROBABLY TRUE	3119
B. PROBABLY FALSE	3119
*C. CAN.T SAY	3119
	3119
	*.
***************************************	****
THE CYLINEAU AND	
THE STUDENT WILL SHOW HIS KNOWLEDGE OF THE CHARACTERISTICS OF GOV-	- nlan
FRNMENTAL ORGANIZATION IN COLONIAL AMERICA BY IDENTIFYING THEM IN GIVEN SITUATIONS %31	
	•
DIRECTIONS - MARK THE CORRECT ANSWER, FROM THE GIVEN LIST OF	0001
CHOICES.	0001
	•
THE PERSON WITH THE MOST POLITICAL CONTROL IN EARLY NEW .	2300417
ENGLAND COLONIES WAS USUALLY THE	2300417
*A. OLDEST MAN.	2300417
H. MOST FXPERIENCED MAN.	`2300417
C. STOREKEEPER.  D. PREACHER.	2300417
Do PREJUNER.	2300417
IN EARLY NEW ENGLAND EVERY VOTER HAD AN EQUAL, CHOICE IN THE	9
GOVERNMENT. A MAN COULD VOTE TE HE	2300418
A. OWNED LAND.	2300418
B. WAS A CHURCH MEMEBER.	2300418 2300418
*C. BOTH OF THE ABOVE	2300418
THE MATERIAL COMMANDER OF THE PARTY OF THE P	
THE WORD COMMON IN EARLY NEW ENGLAND COLONIES REFERRED TO THE	2300419
A. MEETING HOUSE.  H. CHURCH BUILDING.	2300419
*C. PASTURE USED BY ALL.	2300419
D. ORDINARY MAN.	2300419
	2300419

	DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.	0001
	THE FIRST RECORD OF FUROPEANS COMING TO NORTH AMERICA WITH THE	2,300428
1	IDEA OF STAYING WAS IN	2300428
	A. 1492.	2300428
	*B. 1564.	2300428
	. C. 1603.	2300428
	D. 1776.	2300428
	TO TRAVEL FROM THE AMERICAN COLONIES TO ENGLAND TOOK ABOUT	2300429
	A. A. WEEK.	2300429
	*B. A MONTH.	2300429
	C. THREE MONTHS.	2300429
	D. SIX MONTHS.	2300429
	LATE IN THE SEVENTEENTH CENTURY WHEN ENGLAND TRIED TO GRAB ALL	2300430
	THE PROFITS FROM HER COLONIES BY RESTRICTING THEIR IMPORTS. THE	2300430
:	COLONISTS	2300430
•	A. STOPPED TRADING.	2300430
	B. TRADED ONLY WITH THE FRENCH.	2300430
	C. TRADED ONLY WITH THE INDIANS.	2300430
	*D. STARTED SMUGGLING.	2300430
	OFFICIALLY THE COLONIAL PERIOD IN OUR COUNTRY ENDED IN	2300431
	A. 1492.	₹300431
n	B• 1588•	2300431
•	C• 1619•	2300431
,	D. 1752.	2300431
(	*F• 1776.	2300431
^	THE COLONISTS IN THE SOUTH IMPORTED ITEMS FROM ENGLAND WHILE	2300437
	THOSE OF THE NORTH OFTEN DID NOT BECAUSE	2300432
	A. THE SOUTHERNERS GOT ALONG BETTER WITH THE MOTHER COUNTRY.	2300432
	P B. THE NORTHERNERS PREFERRED TO REMAIN INDEPENDENT.	2300432
	*C. THE SOUTHERNERS COULD EXPORT TORACCO TO GET MONEY.	: 42300432
.*	D. THE NORTHERNERS TRADED MORE WITH THE INDIANS AND DID NOT.	2300432
٠,	NEED EUROPEAN GOODS.	2300432
ı	THE EARLY SETTLERS AT JAMESTOWN DID LITTLE TO PLANT CROPS OR	2300433
	CONSTRUCT SOLID AND ATTRACTIVE BUILDINGS BECAUSE	2300433
	A. THEY WERE MOSTLY FROM CIGIES AND DID NOT KNOW HOW.	2300433
•	*B. THEY WERE IN AMERICA FOR GOLD AND NOT FOR A HOME.	2300433
	C. THE INDIANS PREVENTED THEM FROM DOING THESE THINGS.	2300433
	D. THEY WERE SO BUSY HUNTING AND GATHERING THAT THERE WAS	2300433
	NO TIME LEFT.	2300433
		•

				. ,		
Files	IF	TIPECTES	TO	THE	CONSTITUTION	

DAVE THE CONGRESS THE RIGHT TO MAKE LAWS FOR ALL THE PEOPLE. **B	2301870
STATE HOUNDARIES HAD TO BE SETTLED BEFORE IT WENT INTO EFFECT.	2301872
THE CONTINENTAL CONGRESS WAS THE NATIONAL GOVERNMENT. *A	2301873
TADE NO PROVISION FOR EXECUTIVE AUTHORITY. #A	2301874
THE LAWS OF THE FEDERAL GOVERNMENT BECAME THE HIGHEST LAW OF HE LAND. *B	2301875 2301879
HOSE WHO OPPOSED IT WERE CALLED ANTI-FEDERALISTS . *B	\$ 2301876
ONGRESS COULD NOT RAISE MONEY DIRECTLY. *A	2301877
THE PEOPLE WERE TO CHOOSE A PRESIDENT AND MEMBERS OF CONGRESS.	2301878
ONGRESS HAD NO POWER TO ENFORCE LAWS. *A	2301880

## MONROE DOCTRINE

THE STUDENT WILL DEMONSTRATE HIS KNOWLEDGE OF THE VALUE OF THE MONROE DOCTRINE TO LATIN AMERICA BY CITING AN EXAMPLE WHERE THE MONROF DOCTRINE HAS PROVED VALUABLE.

DIRECTIONS - MARK THE CORRECT ANSWER FROM THE GIVEN LIST OF CHOICES.

IN 1823. PRESIDENT MONROE WARNED THE REST OF THE WORLD THAT THE INITED STATES WOULD NOT PERMIT FUROPEAN NATIONS TO BUILD NEW TOLONIES IN LATIN AMERICA. THE *BEST* REASON THAT THIS WARNING. ALLED THE MONROE DOCTRINE, HELPED LATIN AMERICA IS THAT IT A. KEPT THE NEW NATIONS OF SOUTH AMERICA FROM FIGHTING WITH

FACH OTHER . B. SET UP NEW SCHOOLS FOR THE EDUCATION OF THE INCA INDIANS.

C. FORCED THE GREAT NATIONS OF EUROPE TO SEND LARGER ARMIES TO THE OR OLD COLONIES IN LATIN AMERICA.

*D. LEFT LATIN AMERICA, ALONE TO REGIN ITS OWN GROUP OF NATIONS.

THE WAR BETWEEN THE STATES.

THE STUDENT WILL DEMONSTRATE HIS ABILITY TO IDENTIFY THE CENTRAL ISSUE BY SELECTING IT AFTER READING A GIVEN SELECTION.

0305

0221

0001

2300060

2300060

2300060

2300060

2300060

2300060

2300060

2300060

2300060

2300060

SOME OF THE IMPORTANT EVENTS THAT PRECEDED THE CIVIL WAR INCLUDED THE COMPROMISE OF 1850. THE SEVENTH OF MARCH SPEECH BY DANIEL WEBSTER, THE MANSAS-NEBRASKA. THE FORMATION OF THE REPUBLICAN PARTY, TRIBUBLE IN KANSAS. THE DRED SCOTT CASE, THE LINCOLN-DOUGLAS DEBATES. AND THE ELECTION OF LINCOLN AS PRESIDENT. IN 1860 AS THE NEWLY ELECTED PRESIDENT SAID FAREWELL TO'SPRINGFIELD. ILLINOIS, BEFORE LEAVING FOR WASHINGTON, CERTAIN PEOPLE IN THE SOUTH WERE ALREADY THINKING OF SECESSION FROM THE JUNION.

SELECT THE SENTENCE THAT TELLS THE MAIN IDEA OF THIS PARAGRAPH.

Α.	THE MAIN CAUSE OF THE CIVIL WAR WAS THE ELECTION OF LINCOLN.	• •	2638
	THERE WERE MANY EVENTS THAT LED TO THE SECESSION OF THE	•	2638
	SOUTH FROM THE UNION CULMINATED BY THE ELECTION OF LINCOLN	•	2638
	IN 1860.		2638
C.	LINCOLN LEFT FOR WASHINGTON AFTER BEING ELECTED PRESIDENT IN		2638
	1860•		2638
			•

THE CHILD WILL DISPLAY HIS ABILITY TO DISTINGUISH BETWEEN FACTS THAT ARE RELEVANT AND FACTS THAT ARE NOT RELEVANT TO A SITUATION OR PROBLEM BY CORRECTLY CLASSIFYING GIVEN PHRASES. %100

DIRECTIONS - IF YOU WISHED TO PROVE THAT ABRAHAM LINCOLN WAS ONE
OF THE GREAT PRESIDENTS OF OUR COUNTRY, WHICH OF THE FOLLOWING
STATEMENTS COULD YOU USE AS PROOFN MARK "*A* BEFORE THE STATEMENT
IF YOU COULD USE IT AS PROOF. MARK *B* IF YOU COULD NOT USE IT.

		•	*		1			• •		•
HE	ISSUED THE	ORDER	THAT !	FREED	THE	SLAVES.	<b>₩</b> Д	•		2777
,								•		•

0083

• • •	·	. •
HE WAS A LAWYER IN ILLINOIS. **B	. , ´ <b>o</b>	2778

r			•		•			•	,	
HE WAS	ASSASSINATED.	<b>#</b> B		_		•	,		•	· - 2779

ue	MONTE	THE	GETTYCULÓG	ADDRECE.	# A	**	• •	`.	 •	2780
HF	WROTE	IHE	GETTYSHURG	AUDRESS.	<b>₩</b> A	•		• •		2100

				<del>-</del>		٥	
				•	-	٠.	• •
		•	•	-			1 . 2761
HE LIKED TO READ.	<b>₩</b> ₩	. 51		_	,	:	2781

•	•	•	·\			•		•		. •		_
HE.	WAS	PRESIDENT	DURING	THE	CIVIL	WAR. "	<b>#</b> ∆ ·		٠.		•	278,2
•												•

	•	-		•	
uc	TO DUDIED	IN TILLINOIS. *B			°2783
LL L	עדואטם הו	1M 1だだりおひまン・ *P	•		2103
		* *		••	

HIS HEAD IS ON A U. S	· COIN· *A			2784
	· ·	· -		

		•	
THERE IS A MONUMENT	ERECTED TO HIM	IN WASHINGTON , D. C. WA	2785

HE WORE A	BEARD AND	A TALL	BLACK HAT.	#B			• 🛦	2786
	•		••	_	t			

THE STUDENT WILL BE ABLE TO DISTINGUISH BETWEEN MEN WHO WERE ASSOCIATED WITH THE NORTH AND THOSE ASSOCIATED WITH THE SOUTH DURING THE CIVIL WAR. \$140

THE FOLLOWING LIST OF MEN WERE CONNECTED WITH THE CIVIL WAR. IF THE MAN WAS DIRECTLY CONNECTED WITH THE NORTH, CIRCLE THE *N*.

ERIC Full Text Provided by ERIC

THE THE MAN WAS DIRECTLY CONNECTED WITH THE SOUTH. CIRCLE THE #5.	•
JEFFERSON DAVIS *S	2302038
IRVIN MC, DOWELL *N	2302039
PIFRRE T. BEAUREGARD *S	2302040
GEORGE B. MC CLELLEN *N	2302041
STONEWALL JACKSON #5	2302042
ALBERT S. JOHNSTON #S	. 2302043
WILLIAM SHERMAN +N	2302044
JAMES LONGSTREET *5	2302045
DAVID G. FARRAGUT *N	2302046
ROBERT E. LEE *5	2302047
ULYSSES S. GRANT *N	2302048
STEPHEN A. DOUGLAS #N	2302049
HARRIET BEECHER STOWE *N	2302050
MAJOR ROBERT ANDERSON *N	2302051

## 7. IMMIGRATION

THE STUDENT WILL DEMONSTRATE HIS ABILITY TO INTERPRET STATISTICAL INFORMATION AS DERIVED FROM GRAPHS AND TABLES BY SELECTING THE BEST RESPONSE TO QUESTIONS ABOUT POPULATION SHIFTS. \$80

USE THE IMMIGRATION GRAPH TO ANSWER THE FOLLOWING QUESTIONS. UNDERLINE THE PHRASE WHICH BEST COMPLETES EACH STATEMENT.

	• •
THE TIME OF GREATEST IMMIGRATION WAS ALSO THE TIME OF	2301433
A. DEPRESSION.	2341433
8. WESTWARD EXPANSION.	2301433
	2301433
D. CIVIL WAR.	2301433
THE FUROPLANS WHO FIRST CAME FROM EUROPE WERE MOSTLY FROM	2301434
*A. NORTHERN AND WESTERN FUROPE.	2301434
B. RUSSIA AND COUNTRIES OUTSIDE OF EUROPE.	2301434
C. SOUTHERN AND FASTERN FUROPE.	2301434
\ P. NORTHERN AND SOUTHERN EUROPE.	2301434
THE GREATEST NUMBER OF SOUTHERN AND EASTERN EUROPEANS ENTERED	2301435
THE UNITED STATES BETWEEN	2301435
A = 1890-1900-	2301435
24 1940-1950	2301435

Ć• 1910−1920•	2501435
*D• 1910-1970•	2301435
THE GREATEST WAVE OF IMMIGRATION FROM SOUTHERN AND EASTERN	1436
EUROPE CAME DURING	2301436
A. A PERIOD OF WAR.	2301436
R. A PERIOD OF DEPRESSION.	2301436
*C. A PERIOD OF INDUSTRIAL GROWTH.	2301436
D. A PERIOD OF FARM GROWTH.	2301436
. IN 1790. THE PERCENTAGE OF AMERICANS LIVING IN RURAL AREAS WAS	2301437
*A. 95%	2301437
B 80%	2301437
C. 10%.	2301437
D. 5%.	2301437
IN 1790. THE PERCENTAGE OF PEOPLE WHO LIVED IN URBAN AREAS WAS	2301438
A • 90% • \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2301438
	2301438
C. 19%.	2301438
$\mathcal{D}_{\bullet}$ (40%) is the second of the second of $\mathcal{L}$	2301438
IN 1965 THE PERCENTAGE OF PEOPLE LIVING IN RURAL AREAS WAS	2301439.
#A = 35%	2301439
B . 65%	2301439
C 60%	2301439
D 20%	2301439
- IN 1965 THE PERCENTAGE OF PEOPLE LIVING IN URBAN AREAS WAS	2304440
*A • 65% •	2301440
R. 35%.	2301440
C. 20%	2301440
·,	*****
THE STUDENT WILL BE ABLE TO RECOGNIZE THE PROBLEMS DIFFERENT	
NATIONALITIES AND RACES HAD AS THEY ENCOUNTERED AN ESTABLISHED	
CULTURE AND THE WAYS IN WHICH THEY TRIED TO SOLVE THEM, IN GIVEN	· · · · · · · · · · · · · · · · · · ·
SITUATIONS. %8m	•
DIRECTIONS CIRCLE THE LETTER OF THE BEST CHOICE.	
MANY IMMIGRANTS FELT LONELY IN AMERICA, BECAUSE	2301441
#A. THE CUSTOMS OF THEIR COUNTRIES WERE DIFFERENT.	2301441
B. THEY COULDNOT FIND A PLACE TO-LIVE.	2301441
C. THEY COULDNOT FIND GOOD JOBS.	2301441
D. THEY WEREN T ABLE TO READ.	2301441
MANY AMERICANS DISLIKED THE IMMIGRANTS BECAUSE OF ALL OF THE	2301442
FOLLOWING *EXCEPT*	2301442
A. THE AMERICANS FEARED THE IMMIGRANTS WOULD TAKE THEIR JOBS.	2301442
B. THE CUSTOMS OF IMMIGRANTS SEEMED STRANGE.	2301442
*C. THE AMERICANS THOUGHT THE IMMIGRANTS WERE TOO ROUGH.	2301442
D. SOME OF THE IMMIGRANTS WERE NOT USED TO A DEMOCRATIC WAY	- 2301442
OF LIFE.	2301442
MANY IMMIGRANTS, PROTECTED THEMSELVES BY	2301443
*A. CHANGING PARTS OF CITIES, INTO ISLANDS.	2301443
B. WORKING HARDER THAN AMERICANS.	2301443
C. LEARNING A LOT MORE THAN AMERICANS.	2301443

D. CICHTUC WITH TUTID ANDOLOM MELCHNOOF	2002440
D. FIGHTING WITH THEIR AMERICAN NEIGHBORS.	2301443.
MOST IMMIGRANTS FROM SOUTHERN AND EASTERN EUROPE CHOSE TO LIVE	2301444
A. THE COUNTRY.	2301444'
B. THE WEST.	2301444
*C. THE CITIES.	2301444
D. THE FORESTS.	2301444
IMMIGRANTS FROM NORTHERN EUROPE WERE MOSTLY ACCEPTED BY	2301445
AMERICANS RECAUSE	2301445
*A. THEY SEEMED MORE LIKE AMERICANS.	2301445
B. THEY HAD LOTS OF NEFDED SKILLS.	2301445
Co THEY HAD MORE MONEY.	2301445
D. THEY COULD SPEAK. ENGLISH.	2301445
IN COMPARSION WITH NORTHERN EUROPEAN IMMIGRANTS, PEOPLE FROM 4:	2301446
SOUTH AND EAST EUROPE WERE	2301446
A. VERY WELL ACCEPTED.	2301446
*B. NOT AS WELL ACCEPTED.	2301446
C. WERE LIKED BY THE IRISH.	2301446
D. WERE LIKED WY THE ENGLISH.	1446
THE GROUP WHOSE MEMBERS SETTLED BOTH IN CITIES AND IN THE WEST	2301447
WAS THE	2301447
**A • GERMANS •	230,1447
r Bo IRISH.	2301447
(Co.ITAL FANS.	2301447
D. GREEKS.	2301447
THE IRISH PEOPLE WHO SETTLED HERE AFTER 1850 CHOSE TO LIVE IN	2301448
A. SOUTHERN CITIES.	2301448
R. WESTERN FARMS.	2301448
* *C. NORTHEASTERN CITIES:	2301448
O GOLD MINING REGIONS.	2301448
***************************************	***
THE STUDENT WILL BE ABLE TO RECOGNIZE THE REASONS FOR THE	0324
IMMIGRATION OF VARIOUS GROUPS BY IDENTIFYING THESE REASONS FROM.	
A LIST OF RESPONSES. STO	
DIRECTIONS - SELECT THE ANSWER WHICH BEST COMPLETES EACH STATE-	
MENT - PLACE THE LETTER OF YOUR ANSWER TO THE LEFT OF EACH ITEM	ه .
JAMILGRANT GROUPS LEFT THEIR HOME LANDS BECAUSE OF ALL OF THE	,2196
FOLLOWING REASONS *EXCEPT*	2196
A. RELIGIOUS PERSECUTION.	2196 2 <b>1</b> 96
R. POLITICAL INJUSTICE.	2196
C. FCONOMIC HARDSHIPS.	
*D. NATIVE LOYALTIES.	2196
	•
**************	*****
THE "STUDENT WILL ANALYZE A GIVEN SITUATION AND PREDICT THE RATE	
OF ASSIMILATION OF VARIOUS, INDIVIDUALS INTO, A 19TH CENTURY	
AMERICAN COMMUNITY \$40	

ERIC

READ THE PARAGRAPH. THEN UNDERLINE THE ANSWER WHICH BEST

## COMPLETES EACH STATEMENT.

THERE WERE SEVERAL NEW CHILDREN IN THE FRONTIER COMMUNITY OF DODGE CITY THIS YEAR \$18830. THERE WAS ANDREW LEE. A CHINESE BOY WHO COULD NOT SPEAK ENGLISH. THERE WAS ALSO MARY BROWN. AN ENGLISH GIRL WHO WAS OF THE PROTESTANT FAITH AND SALLY HARRIGAN. AN IRISH GIRL OF THE ROMAN CATHOLIC FAITH. FAITH JOHNSON. AN IRISH PROTESTANT. ARRIVED LATER IN THE YEAR AS DID DOMNIC ARIB. A DARK SKINNED MOSLEM BOY.

•				
MARY BROWN WILL PROBABLY, BE	ACCEPTED		•	2301449
*A. IMMEDIATELY.	7. 12.2	•	•	2301449
B. AFTER A WHILE.			•	2301449
				2301449
C. NOT FOR A LONG TIME.	•			
D. AFTER SALLY HARRIGAN.				2301449
		And Francisco	• .	2201456
SALLY HARRIGAN WILL PROBABL	Y BE ACCEPTED			2301450
* *A. BEFORE ANDREW LEE.				2301450
B. BEFORE MARY BROWN.				2301450
. C. BEFORE FAITH JOHNSON				2301450
. D. AFTER DOMONIC ARIB.		0	•	2301450
		•		•
DOMONIC ARIB WILL PROBABLY	RE ACCEPTED		•	2301451
*A. AFTER EVERYONE FLSE.	or Accertio		*** ;	2301451
	a.			2301451
B. BEFORE EVERYONE ELSE.	*		~	
C. BEFORE MARY BROWN.				2301451
D. BEFORE ANDREW LEE.		•		2301451
			•	
ANDREW LEE WILL PROBABLY BE	F ACCEPTED REFO	RE '		√2301452
*A. DOMONIC ARIB.	A	•	••	2301452
B. SALLY HARRIGAN.		· N		, 2301452
C. FAITH JOHNSON.	•			2301452
D. MARY BROWN.	, , ,	•	a	2301452
			•	.•

#A. DOMONIC ARIB. B. SALLY HARRIGAN. C. FAITH JOHNSON. D. MARY BROWN.		A	2301452 2301452 2301452 2301452
	···		***
8. WORLD WAR I		3.3	
-			
THE STUDENT WILL DEMONS	TRATE HIS UNDERSTAND	NG OF THE FACTORS	0304
INVOLVED IN FACTS AND O WOULD BE *MOST* DIFFICH	•	THE STATEMENTS WHIC	H
DIRECTIONS - IN EACH SE WOULD BE MORE DIFFICULT THE STATEMENT, *MOST DIF	TO *PROVE* THAN THE		0219
WHICH OF THE FOLLOWING	WOULD BE #MOST# DIFF!	CULT TO PROVE TRUE	OR 2613
FALSEO			2613
A. THE HAPSBURG FAMIL			2613 2613
*R. THE ASSASSINATION CAUSE OF WORLD WAR		PRINCE WAS THE	2613
C. GERMANY DECLARED W			2613
D. GREAT BRITAIN SENT		VID.	2613
WHICH OF THE FOLLOWING	WOULD BE MOSTA DIES	CHIT TO PROVE TRUE	OR - ( ) 2614
FALSEO	WOOLD DE "MOST" DIFF	ICULI TO PROVE TRUE	2614
- *A. WOODROW WILSON WAS	A RETTER COLLEGE PR	SIDENT THAN PRESIDE	ENT 2614
	-287-	·203	

ERIC

OF THE U. S.	2614
B. WILSON ADVISED THE AMERICAN PEOPLE THATE THE U. S. MUST	2614
	•
, REMAIN NEUTRAL.	2614
C. BECAUSE OF THE PROTESTS OF WILSON, THE GERMANS PLEDGED NOT	2614
TO SINK PASSENGER LINERS WITHOUT GIVING WARNING.	2614
D. THE ZIMMERMAN MESSAGE WAS SENT TO THE GERMAN MINISTER IN	2614
MEXICO CITY.	. 2614.
HICH OF THE FOLLOWING WOULD BE *MOST * DIFFICULT TO PROVE TRUE OR	2615
NL SEO.	2615
A. AMERICAS PRODUCTIVE POWER HELPED WIN THE WAR.	2615
B. THE RUSSIAN CZAR WAS OVERTHROWN IN 1917.	2615
*C. GERMANY WAS MORE TO BEAME FOR CAUSING THE WAR THAN ANY	2615
OTHER COUNTRY.	2615
D. THE LEAGUE OF NATIONS WAS PROVIDED FOR IN THE TREATY OF THE STATE O	· 2615
VERSAILLES.	2615
HICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR "	2616
ALISED	2616
+A. CLEMENCEAU HAD A GREATER GRASP OF THE WAR AIMS THAN LLOYD	2616
GFORGE:	2616.
B. THE WAR ON THE GROUND WAS FOUGHT PRIMARILY AS ONE OF TRENCH	2616
WARFARF	2616
C. RUSSIA SIGNED A SEPARATE PEACE TREATY WITH GERMANY.	2616
D. THERE WERE 124 AMERICANS DROWNED AMONG THE ELEVEN HUNDRED	- 2616
	• •
CASUALTIES FROM THE LILISTANIA.	2616
	2417
TICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR .	2617
NLSEO (1)	261,7
A. THE U. S. DID NOT SIGN THE VERSAILLES TREATY.	2617
B. PRESIDENT WILSON WANTED A PEACE WITHOUT VICTORY.	2617
C. CONGRESS AND PRESIDENT WILSON DID NOT AGREE ON THE LEAGUE OF	2617
NATIONS.	2617
	2617
*D. IF THE U. S. HAD JOINED THE LEAGUE'S WORLD WAR IT COULD HAVE	
BEEN AVOIDED.	2617
- 11CH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR "	2618
AL SEO	2618
A. LLOYD GFORGE OPPOSED WILSONS PLAN FOR FREEDOM OF THE SEAS.	2618
8. THE ALIJED LEADERS MADE A PEACE TREATY THAT WAS OPPOSED TO	2618
MANY VIEWS HELD BY WILSON.	26181
*C. THE ALLIED ARMIES SHOULD HAVE REMAINED IN GERMANY TO KEEP	2618
THE PEACE.	2618
D CENATOR RODAL CORPORED HILLOON DECARRANG THE LEACHE OF	2618
D. SENATOR BORAH OPPOSED WILSON REGARDING THE LEAGUE OF	-
NATIONS.	2618
	•
HICH OF THE FOLLOWING WOULD BE THE *MOST* DIFFICULT TO PROVE	2619
RUE OR FALSED	2619
A. GERMAN SUBMARINES CONTRIBUTED MUCH TO HER NAVAL POWER.	2619
*A. GENERAL PERSHING WAS A BETTER MILITARY LEADER THAN MARSHALL	2619
FOCH.	2619
C. THE AMERICAN ARMY DID NOT DO MUCH FIGHTING UNTIL 1918.	° -2619
D. THIS WAS THE FIRST WAR TO USE AIRPLANE'S AS A FIGHTING FORCE.	2619
THE WAY THE TANK THE TANK TO COME BANKENHILS HO IN TOTAL SHOULD TO COME	
THE POLLOWING HOUR PER THE THORSE DESCRIPTION OF THE	
TICH OF THE FOLLOWING WOULD BE THE *MOST* DIFFICULT TO PROVE	2620
SHE OR FALSED	2620
RATRICTISM DECLINED IN AMERICA AFTER WORLD WAR I.	2620
B. THERE WERE MANY FACTORY CLOSINGS IMMEDIATELY AFTER THE WAR.	2620
PROHIBITION BALCOHOLIC LIQUORD RECAME A NEW AMENDMENT WHILE	2620
THE BOYS WERE IN EUROPE.	2620
D. INFLATION TOOK MUCH OF THE WORKERS PAY 234	2620
to the section defined in the contract of the	

288

ERIC

4		
	WHICH OF THE FOLLOWING WOULD BE THE *MOST* DIFFICULT TO PROVE	2621 2621
	TRUE OR FALSED . A. THE UW S. HAD MORE MEN UNDER ARMS IN WORLD WAR I THAN IN ANY	2621
	, A. THE UM S. HAD MORE MEN UNDER ARMS IN WORLD WAR I THAN IN ANY OTHER WAR UP TO THAT TIME.	.2621 .2621
	OTHER WAR UP TO THAT TIME.  8. WE'LOST A GREAT PART OF OUR MERCHANT FLEET DURING THE WAR.	2621 A
	H. WE LOST A GREAT PART OF OUR MERCHANT FLEET DURING THE WAR	2621
•	TO THE BRITISH BLOCADE OF GERMAN PORTS WAS VERY EFFECTIVE.	2621
	**D. GERMANY WOULD LIKELY HAVE WON THE WAR IF SHE HAD DOUBLED THE TO NUMBER OF SUBMARINES AND OTHER NAVAL VESSELS SHE ORIGINALLY.	2621 2621
	NUMBER OF SUBMARINES AND OTHER NAVAL VESSELS SHE ORIGINALLY." STARTED WITH.	2621 2621
ž.	CONTRACT WEST TO STATE OF THE S	LUE1
	WHICH OF THE FOLLOWING MINING DE THE MANCET DIRECTOR T TO SOOT	2622
	WHICH OF THE FOLLOWING WOULD BE THE *MOST * DIFFICULT TO PROVE	2622 2622
.*	TRUE OR FALSEO	2622 2622
	A. THE COLLAPSE OF RUSSIA ENABLED GERMANY TO INCREASE HER	2622 262 <b>2</b>
	** MILITARY STRENGTH ON THE WESTERN FRONT.  *** THE AMERICAN GOLDIER WAS A BETTER FIGHTING MAN THAN THE	· 2622 - 2622
. 0	*** THE AMERICAN SOLDIER WAS A BETTER FIGHTING MAN THAN THE FRENCH SOLDIER.	2622 2622
٠,	FRENCH SOLDIER.  CONDURING MAY AND JUNE OF 1918 MORE THAN 500.000 AMERICAN	2622 262 <b>2</b>
	Compounting May and June of 1918 More Than 500 too American ' Soldiers were sent to Europe.	2622°
•	D. THE GREATEST USE OF AMERICAN TROOPS. AS A FIGHTING FORCE.	2622
	WAS IN THE LIMEUSE—ARGONNE OFFENSIVE	2622
		<u>م</u> مه به
	and the company of th	
1	****	*****
	THE STUDENT WILL DEMONSTRATE HIS UNDERSTANDING OF THE FACTORS	. 0304
•	INVOLVED IN FACTS AND OPINIONS BY SELECTING THE STATEMENTS WHICH	
	WOULD BE #MOST# DIFFICULT TO PROVE. %100	•
6		427
<u>.</u>	DIRECTIONS - IN EACH SET OF STATEMENTS. ONE OF THE FOUR ITEMS	0219
	WOULD BE MORE DIFFICULT TO *PROVE* THAN THE OTHER THREE. SELECT	
٠.	THE STATEMENT *MOST DIFFICULT* TO PROVE.	<b>-1.</b>
	WATCH OF THE FOLLOWING WOULD BE THOSE STEELS	2420
,	WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR	2623
	FALSEO	2623. 2623
	A. WOMEN WERE GIVEN THE RIGHT TO VOTE BY THE PASSAGE OF THE	2623 2623 •
	B. THE FIRST RADIO STATION WAS KOKA. PITTSBURGH.	2623 · 2623
	B. THE FIRST RADIO STATION WAS KOKA, PITTSBURGH	2623 2623
	*C. WARREN G. HARDING PROVED TO BE A BETTER PRESIDENT THAN \ WOODROW-WILLSON.	2623 2623
-	D. IN 1921 IOWA PASSED A LAW PERMITTING ADULTS TO PURCHASE	2623 · 2623
	D. IN 1921 IOWA PASSED A LAW PERMITTING ADULTS TO PURCHASE CIGARETTES.	2623 2623
,		4021
-	WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR	2624
	WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR FALSEO	2624 2624
•	FALSEO A. PASSENGER CAR REGISTRATION REACHED 8.225.859 IN 1920.	2624 2624
	B. DAILY RADIO BROADCASTING STARTED IN NEW YORK CITY IN 1922.	2624
	#C. JACK DEMPSEY WAS A BETTER FIGHTER THAN GENE TUNNEY.	2624
	D. YES, WE HAVE NO BANANAS WAS A POPULAR SONG IN 1923.	2624
	WHICH OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR	2625
	FALSEO	2625
	*A. BUSINESS WOULD BE BETTER WITHOUT LABOR UNIONS.	2625
	, B. REGULAR AIR MAIL SERVICE BETWEEN THE EAST AND WEST COASTS	2625
•	STARTED IN 1924.	2625
-	C. CALVIN COOLIDGE WAS ELECTED PRESIDENT IN 1924.	2625
,,,,	D. FLORIDA EXPERIENCED A LAND BOOM IN 1925 AND THE VALUE OF The Property of the Control of the C	2625
	LAND ROSE SHARPLY.	2625
		•
	WHICH, OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR	2626 c
	FALSEO	2626
	and the state of t	•
	,	

Α	THE UNIVERLING OF FORDS MODEL A IN MAJOR CITTES CAUSED LARGE.		2626
'n	CROWDS TO GATHER.	1	2626
	THE FIRST SOUND MOVIE, THE JAZZ SINGER, WAS A BIG HIT.		2626
	CONTRACT BRIDGE WAS INTRODUCED IN 1926.		2626
. <b>*D</b> •	RUDOLPH VALENTING WAS A BETTER ACTOR THAN JOHN WAYNE,.	10.1	2626
٠.		٠,	
MHICH	I OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR		2627
FALSE	En .		2627.
Α.	RED GRANGE WAS ONE OF THE GREAT FOOTBALL STARS FROM THE		2627
	UNIVERSITY OF ILLINOIS.		2627
#R.	JOHN T. SCOPES, A BIOLOGY TEACHER, VIOLATING A STATE LAW BY	*	2627
	TEACHING DARWINS THEORY OF EVOLUTION. SHOULD HAVE BEEN	:	2627
-	JAILED INSTEAD OF BEING FINED ONE HUNDRED DOLLARS.		2627
		•	•
'. • N	LINDBERG WAS THE FIRST TO FLY THE ATLANTIC IN A SOLO FLIGHT.	<b>{</b>	2627
17.	BARE RUTH HIT 60 HOME RUNS IN 1927.	•	2627
	TOF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR	•	2628
FALSE	1	• •	2628
Α.	STOCK PRICES ROSE TO NEW LEVELS IN 1928. AT & T SOLD FOR 179		2628
	DOLLARS A SHARE.	•	2628
₩R.	AL SMITH WOULD HAVE MADE A BETTER PRESIDENT THAN HERBERY	•	2628
	HOOVER.		2628
٠. C	ABOUT 500 MURDERS WERE COMMITTED IN CHICAGO IN THE TEN YEARS.	•	2628
9	BEFORE 1930.		2628
n.	AT 6 T SOLD FOR 304 DOLLARS A SHARE IN SEPTEMBER OF 1929.		
17.	AT O T SOLD FOR 304 DOCKARS A SHAKE IN SEPTEMBER OF 1929		2628
WHICK	TO THE FOLLOWING MOUND OF THORTH DIFFICULT TO BROWN TRUE OR	•	2420
FALSE	TOF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR		2629
			2629
	AL CAPONE WAS A GANG LEADER IN CHICAGO DURING THE 1920 . S.		2629
P•	MANY BANKS CLOSED FOR A PERIOD DURING THE DEPRESSION YEARS		2629
	OF 1930.5.		2629
. Ş•	THE WPA WAS ESTABLISHED TO EMPLOY JOBLESS PEOPLE.		2629
", <b>*</b> D•	HERBERT HOOVER AND THE REPUBLICANS WERE RESPONSIBLE FOR THE		2629
	DEPRESSION.		2629
, •.			· v
WHICH	I OF THE FOLLOWING WOULD BE THE *MOST* DIFFICULT TO PROVE		2630
TRUF	OR FALSED /		2630
Α.	FDR.S PROGRAM WAS CALLED THE NEW DEAL.		2630
В.	THE SOCIAL SECURITY ACT PROVIDED FOR UNEMPLOYMENT AND OLD-	•	2630
,	AGE INSURANCE.		2630
. *C.	THE DEMOCRATS HAD BETTER PLANS. AND BETTER PROGRAMS. THAN	. 0	<b>2</b> 630
	THE REPUBLICANS IN HANDLING THE DEPRESSION.		2630
, n.	THE TVA WAS GREATED TO DEVELOP BOTH THE SOCIAL AND ECONOMIC		2630
	WELL-BEING OF THE TENNESSEE VALLEY REGION.		-
	WILL-DUTING OF THE TENNESSEE VALUET REGION.	•	2630
WHICH	A OF THE FOLLOWING HOURS OF AMOUNT DIFFERENCE TO BE THE	•	
	H OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR	٠.	2631
FALSE			2631
A	THE WALL STREET BANKERS AND BIG MONEY INTERESTS CAUSED THE	٠,	. 2631
	STOCK MARKET CRASH OF 1929.		2631
R•	JOHN' STEINBECK WROTE ABOUT THE DEPRESSION IN HIS POPULAR!		2631
	BOOK + THE GRAPES OF WRATH +	<b>-</b> ₹	2631.
<b>(</b> •	IN DEPRESSION DAYS. MAKESHIFT SHACKS THAT SPRANG UP ON THE	*	2631
•	OUTSKIRTS OF CITIES WERE CALLED HOOVERVILLES.	,	2631
. D.	THE WORD OKIF. MEANING A MIGRANT AGRICULTURAL WORKER.	•	2631
	ESPECIALLY ONE FROM OKLAHOMA, WAS A POPULAR EXPRESSION USED	. :	2631
• •	TO DESCRIBE DOWN-AND-OUTERS.		2631
WHICE	H OF THE FOLLOWING WOULD BE *MOST* DIFFICULT TO PROVE TRUE OR	• .	2532
FALS		`	2632
	THE GROSS NATIONAL PRODUCT IN 1933 WAS 56 BILLION DOLLARS		2632
	AND IN 1940 THE GNP WAS 100.6 BILLION.	• -	2632
··· EBIG			

*B. THE NEW DEAL WAS AN EXPERIMENT IN NATIONAL SOCIALISM.

C. EMPLOYMENT ROSE FROM 38.9 MILLION PEOPLE IN 1932 TO 47.5

MILLION 1. 1940.

D. FDR. ON THE RADIO IN 1932. GAVE HIS FAMOUS FORGOTTEN MAN.

2632 2632 2632

2632 2632

SPEECH.

## THUCK

Agriculture	'Architecture .
Argentina and Uruguay 104-107	Egyptian 101-102
Development 182-185,186-187	Roman 101-103
Hawaiian 139,140,141-143, 147	Barton, Clara 94-95
North Central States 152-156,160-162	Harton, Clara 94-95
Norwegian 119,120-122	Besic Needs " 16-17,18-19
South and Southeastern States 174-176	Bolivar, Simon 125-126
Aleska 131-136	Bolivar, Simon 125-126
Climate 133-134	Bolivia . 124-125
Geography 131,132-133	Canada 110
Industries 131-132,135-136	
Population 131-132	Chicago 159-160
Transportation 136	China-See also Ancient China 110-111
Ancient China 193-196	Cities
Ancient Civilisations	Factors contributing to the
Aztecs, Incas, Mayas 190-193	growth 25,165-166
Chinese 193-196	Civil War-See War Between the
Early African 196-198	States
Egyptian 198-204	04 06 102 101 112 112 101 125
Greek 204-216	Climate 96-98,103-104,111-112,124-125, 162
Roman 217-228	102
Ancient Egypt 198-204	Colonies / 251-281
Architecture 101-102	Agriculture 269-270,273,274-275
	Communication / 271-272
Ancient Greece 1204-216	Founders 254,257-261,262-264,267-268
Athens 204-205, 206, 207, 209, 210, 215	Industries 275-276
Famous People 207-208,209-212	Motivations for Coloni-
Geography 215-216	*zation * 251-254, 255-257,
Gods and Goddesses 213-215	261-262,267-268,269
Peloponnesian War 207,212-213	Problem 266-268,270-271,272-273,
Sparta 205-207	277-279,280-281
Anthropologists	Securing land 255-257
Tools and Techniques . 4.87	Social classes 271,280
Terminology (1)	Transportation 273
	Conservation 42,104,167-168,171-172
Anthropology 4-7,67	
Cultural Universals 475	Constitution, U. S. 281-282
Enculturation 5-6 Ethnocentrism 6-7	Critical Thinking 61-96
	Determining Difficulty of Proof 73-77
Nuclear and extended families 6	Distinguishing between biased
Athens - Ancient	and unbiased sources 82-85
Customs Custom	Distinguishing between relevant
Leaders 209-212	and non-relevant data 94-96
Peloponnesian War 212-213	Drawing inferences 85-794
Astecs 190,192	Fact or opinion 61-73
1,011,	100

ERIC Foundation by ERIC

•		
Critical Thinking (cont.	.)	Greace use Ancient Greece
Identifying control is		Have 11 136-148
Recognising emotional		
Recognizing sterotypes		
scapegoats.	1 62,78-79	Customs 143,145-147 Geography 140-143,143-145
	2 <b>28-</b> 229	Geography 140-143,143-145 History 136-140
Crusades .	•	
Cultural Universals	4-5	Historian
Discovery (defined)	1.	Techniques , 11,13-14
.Early African Civilizati	ion 196-198	History (defined). 2,3
		Bias vs. unbiased sources 82-65
Early Man 177-176	8,179-181,186-187	Primary and secondary sources 11-14
Economics (defined)	2,3	Hitler, Adolph
Besic needs	16-17, 18-19	Concentration camps 8A
Methods of exchanges	17-18	Illinois
Supply and demand	19-21	
	14-16,17-18,2124	Famous people 156-158,282-283 Government 156-158,282-283
Ecuador	124-125	' Ristory 155-159
G '		
Egypt—see Anciet Egypt		-Imigration 284-287
Enculturation	5- 6	Incas 190,192-193
English Explorers	243-244,245-247	India 111-119
Explorations	241-251	Agriculture 117-119
Effect of technologics		Climate 111-M2
discoveries	241-242	Customs 115-117
English explorers,	243-244, 245-247	, History 112-114
French explorers	243-244,245-247	Natural features 111-112
7701001 110000000	250-251	Problems 112,114-115,117-119.
Spenish explorers	242-244,245-247,	Religion - 115-116
1.00	248-251	Indians, American
Vikings	244	Migration to No. America 241
		Relationship with the
Food Gathering 178-179	1191-1931192-197	Colonies 6-7,270-271,274-275
Food Producing	179,182-188.	Invention (defined)
French Explorers	243-244,245-247,	
	250-251	James town 251-255, 260, 266-267,
Tand Forms (Joffman)	33-40,42-46	269,273-274
Land Forms (defined)	, 33°40,42°40	Lincoln, Abraham 282-283
Geography (defined)	1,2,3	Map Reading 30-40,47-61
Land forms (defined)	33-40,42-46	Directions 53-54
Terminology	33-46	Globes 55-58
General Principles	96-104, 125	Latitude and Longitude 48,51-53
- T		Legends' L9-51
Georgia Reasons for settlemen	٠	Specificity of directions . 30.
NATIONS IN BACKIONS		70-40,47-49,48-49, 49-51
Graph Reading	26-30	Time Zones 58-61
,	•	y-

ERIC Fourided by ERIC

Neyas 190-191	Rome 101-103 ,190,217-228
Middle Ages 226-241	Architecture 101-103
Chronology 240 241	Customs 223-227 Geography 219-223
Deily 11fe 228-229,231-237,238-240	Geography 219-223 Government 217-218
Leaders 238,229-231	History 217,228
Monroe Doctrine 282	Leeders 227
	Transportation 190
Needs and wants 16-17,18-19	Ware 216-219
Neolithic Age 179,160-161,191-162,	Social Problems
162-163,119-190	Teres 7-10
North Central States 103-104,147-160	
Agriculture 103-104,148-151,152-153	Sociology (defined) 2,3
Geography 103-104,147-148,154-155	South America
History 155-159	Argentine 104-107
Netural Resources 151-152	Bolivia 124-125
North Eastern States 160-166	Brasil 106-110
Fasous people 164	Beusdor 124-125
Geography 162,165-166	Peru 124-125
History 164-165	Uruguay 104-105
Industries 160-162	Yenesuela 125-126
- Problems 166	
	South and Southeast 167-172
Norway 119-124	Geography, 168-170
Agriculture 120-122	History 170-171
Customs 119-120,122	Natural Resources 167
History 122-123	Problems 172
Wheling 123-124	TVA 167-166,171-172
Nuclear and extended families . 6	Spenish Explorers 242-244,245-247,248-251
Oklahoma Land Rush 95- 96	
	Sparta
Pacifile Northwest 166-167	
Industries 166-167	Customs 205-206
Peking Man 179-180	Leeders 210-212
	Peloponnesian War 212-213
Peru 124-125	Supply and Demand 19-21
Political Science (defined) 2,3	Switzerland 126-130
Forety	Climate 126
United States 84-10	Customs 126,127,128-129,130
Causes 10	Education 129
	Geography 126,127
Prevailing Winds 98-99	Hydroelectricity 127-128
Primary vs. Secondary	Industries 126-127
Sources 11-14,113-114	
Quakers	
Religious persecution	Time Lines 25-26,178-179,182
Rew Materials vs. Manufactured	

	• .
United States	131-176
Alaska	131-136
Hewell	136-147
. North Central States	103-104
	147-160
North Eastern States	160-166
Pacific Northwest	166-167
South and Southeast	167-172
Vestern States	173-176
Venesuela	125-126
Vikings	244
Vestern States	173-176
Geography	175-176
History	173-174
Hein, Products	174-176
War Between the States	282-284
Wheel.	.176-177
William the Conqueror	229-230
World War I	287-291